

REPORT DOCUMENTATION PAGE

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4. TITLE AND SUBTITLE PROPERTY INVENTORY AND CONDITION SURVEY FOR THE GROUP IV UTILITY SYSTEMS PROPERTY, AND GROUP II CHEMICAL PLANT PROPERTY WITHIN THE SHELL OIL COMPANY LEASEHOLD AREA AT U.S. ARMY RMA	5. FUNDING NUMBERS
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6. AUTHOR(S)	
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7. PERFORMING ORGANIZATION NAME(S) AND ADDRESS(ES) HARLAND BARTHOLOMEW & ASSOCIATES ST. LOUIS, MO	8. PERFORMING ORGANIZATION REPORT NUMBER 87047R01
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13. ABSTRACT (Maximum 200 words) THIS DOCUMENT CONSISTS OF 7 VOLUMES, VOLUME I: BUILDING NO. 321 - CENTRAL HEATING PLANT. VOLUME 2: BUILDING NO 325 - ELECTRIC POWER PLAN. VOLUME 3: REMAINING GROUP IV PROPERTIES AND UTILITIES SYSTEMS. VOLUME 4: BUILDING NUMBERS 311, 333, 335, AND 728. VOLUME 5: GROUP IV UTILITY SYSTEMS PROPERTY, WATER DISTRIBUTION SYSTEM. VOLUME 6: SHELL CONSTRUCTED BUILDINGS, BUILDING NUMBERS. 316A, 459, 515A, 724, AND 727. VOLUME 7: GROUP I CHEMICAL PLANT PROPERTY, BUILDING ON SHELL LEASHOLD.
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BOX E

10,000

87047R01
VOLUME 1
ORIGINAL

Rocky Mountain Arsenal
Information Center
Commerce City, Colorado

FILE COPY

Property Inventory and Condition Survey
for the
Group IV Utility Systems Property
and
Group II Chemical Plant Property
within the
Shell Oil Company Leasehold Area
at
US Army Rocky Mountain Arsenal
Commerce City, CO

VOLUME ONE

GROUP IV UTILITY SYSTEMS PROPERTY
Building No. 321: Central Heating Plant

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DTIC TAB	<input checked="" type="checkbox"/>
Unannounced	<input type="checkbox"/>
Justification	
By	
Distribution /	
Availability Codes	
Dist	Avail and/or Special
A-1	

prepared by
Harland Bartholomew & Associates, Inc.
St. Louis, MO
and
Gilbert/Commonwealth
Commonwealth Associates, Inc.

27 September 1982

VOLUME ONE
GROUP IV UTILITY SYSTEMS PROPERTY
(Building No. 321)

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INSTALLED EQUIPMENT
Bldg 321, 533 pieces approx

1. Urinals	Inoperable
2. Aftercooler RMA No9899	Can't find
3. Blowcase RMA No 6443	Not here
4. Blower 3" RMA 5362	Can't find
5. Boilers No 1 and No 2	Many controls Have been removed from Boilers 1 and 2 to service Boilers No 3 and 4.
6. Worthington compressor V type RMA 5032	R-4
7. Worthington Compressor V type RMA 5033	R-4
8. Worthington compressor V type 5034	R-4
9. Gardner Denver compressor Air 6 cylinder	Not here (was R-4)
10. Chicago Pneumatic Compressor RMA 5038	Not here (was R-4)
11. Control Damper Type A 748 RMA 7672	R-3
12. Control Damper Type A 748 RMA 7673	R-3
13. Control Damper Type A 748 RMA 7674	R-3
14. Control Damper Type A 748 RMA 7675	R-3
15. Control Damper Type A 748 RMA 7744	7711 out

16. Control Damper Type A 748 RMA can't read	7712 out No 2 missing
17. Control Damper Type A 748 RMA 7889	R-3
18. Control Damper Type A 768 RMA 7888	No 1 Boiler missing
19. Control Furnace Draft RMA No 4091	R-3
20. Control Furnace Draft RMA 4105	Missing
21. Control Remote-Air RMA 4086	R-3 old-needs work
22. Control Remote-Air RMA 4087	R-3
23. Control Remote-Air RMA 4083	Missing
24. Control Remote-Air RMA 4084	R-3 old-needs work
25. Control Remote-Air RMA 4083	R-3 old-needs work
26. Control Remote-Air RMA 4090	R-3 old-needs work
27. Control Remote-Air RMA 4097	R-3 old-needs work
28. Control Remote-Air RMA 4098	R-3 old-needs work
29. Control Remote-Air RMA 4090	R-3 old-needs work
30. Control Remote-Air RMA 4100	R-3 old-needs work
31. Control Remote-Air RMA 4101	R-3 old-needs work
32. Control Remote-Air RMA 4102	R-3 old-needs work

33. Control Remote-Air RMA 4103	R-3 old-needs work
34. Control Remote-Air RMA 4104	R-3 old-needs work
35. Feeder Coal RMA 9904	R-2
36. Feeder Coal RMA 9905	R-2
37. Feeder Coal RMA 9906	R-2
38. Feeder Coal RMA 9907	R-2
39. Feeder Coal RMA 9908	R-2
40. Feeder Coal RMA 9909	R-2 Not used for many years
41. Feeder Coal RMA 9910	R-2
42. Feeder Coal RMA 9911	Not used in 7+ years
43. Gauge Boiler Water RMA 4079	R-3
44. Gauge Boiler Water RMA 4093	R-3
45. Gauge ma tipointer RMA 4080	R-3
46. Gauge Mutipointer RMA 4094	R-3
47. Meter Coal Type V6 RMA 7877	R-6 Not used in years
48. Meter Coal Type V6 RMA 7878	R-2 Not used in years
49. Meter Coal Type V6 RMA 7880	R-2 Not used in years
50. Meter Coal Type V6 RMA 7884	R-2 Not used in years

51. Master Motor 1/2 HP Type KC RMA 622	Can't find
52. Louis Allis Moter 10 HP RMA 1689	R-4
53. Panel Board Boiler control RMA 7701	R-2
54. Panel Board Boiler control RMA 7702	R-2
55. Gould Pump Centrifugal RMA 4388	R-4
56. Gould Pump Centrifugal RMA 4389	R-3
57. Purge Interlock RMA 4092	R-3 Old-needs work
58. Pulverige RMA 9884	R-3
59. Pulverige RMA 9888	R-3 Old-needs work
60. Pulverige RMA 9889	R-3 (was 03)
61. Purge Interlock RMA 4106	R-3
62. Recorder, Intergrating RMA 4095	Mostly missing
63. Recorder, Intergrating RMA 4081	Mostly missing
64. Recorder Intergrating RMA 4096	Mostly missing
65. Recorder Intergrating RMA 4082	Mostly missing
66. Synchrometer RMA 7669	Gone
67. Tank steel, lead lined RMA 6440	Gone
68. Tank steel, lead lined RMA 6441	Gone

69. Tank Acid Measuring RMA 6442	Gone
70. Tank Acid Storage RMA 6450	Gone
71. Transformer 460/575 volts RMA 7690	R-4
72. Transformer 460/575 volts RMA 7691	R-4 Not used for years
73. Transformer 460/575 volts RMA 7692	R-4
74. Transformer 460/575 volts RMA 7693	R-4
75. Turbine Type 2VY 140 HP RMA 8914	R-4
76. Turbine, Gear Steam RMA 9891	R-3 Not worked in years (if ever)
77. Turbine, Gear Steam RMA 9895	R-3
78. Valve Feed water control 4" RMA 7714	R-3 Needs packing
79. Valve Feed water control 4" RMA 7718	R-4
80. Conveyor/Coal roller chain RMA 8092	R-4
81. Elevator Casing	R-4
82. Boot Foft section Of casing to elevator	R-4
83. Bonnet head section Elevator	R-4
84. Shaft	R-4
85. Buckets Elecator	R-4
86. Links Elevator	R-4
87. Elevator coal	R-4

88. Conveyor coal

R-4
Needs work to start

89. Conveyor screw 18"

R-4
Worn badly
Housing rusted out

90. Pump Steam driven shell

R-4

91. Reducer gear
RMA 8919

R-4

RECORD OF MISCELLANEOUS
Equipment stored in Bldg 321 (200 pieces approx)

1. Thermoter cases	R-4
2. Float Spherical	R-3
3. Misc Impelle parts	R-3
4. Flashing Tar	R-3
5. Iron cement	R-3
6. Journal bearing	R-4
7. Valve Globe	R-4
8. Valve Globe	R-4
9. Seats safety valve	R-3
10. Bearing cover	R-3
11. Gyptal (pint)	R-4
12. Gauges mercooid	R-4
13. Reducer 2" to 1"	R-3
14. Unit Heater	R-4
15. Valves 4"	R-4
16. Valves 2"	R-4
17. Valves 3"	R-4
18. Valves 6"	R-4
19. Trap oil with CU tubing	R-4
20. Heat exchange 14"	R-4

21. Hose scrap	R-4
22. Pumb 1/4	R-4
23. 45 degree Ells pipe	R-3
24. Oiler	R-4
25. Valves globe	R-4
26. Coupling Air	R-4
27. Batteries Burgess	R-4
28. Valve globe (2)	R-4
29. Motor and Pump shell No 1107	R-3

INDEX OF REPORTS

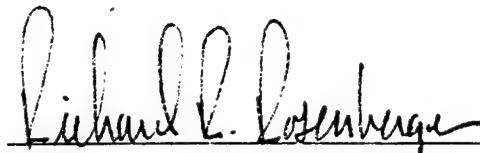
- VOLUME ONE: Group IV Utility Systems Property
(Building No. 321)
- VOLUME TWO: Group IV Utility Systems Property
(Building No. 325)
- VOLUME THREE: Group IV Utility Systems Property
(Remaining Group IV Properties and
Utility Systems)
- VOLUME FOUR: Group II Chemical Plant Property
(Building Numbers 311, 333, 335,
336, 356, and 728)
- VOLUME FIVE: Group IV Utility Systems Property
(Water Distribution System)

C E R T I F I C A T E

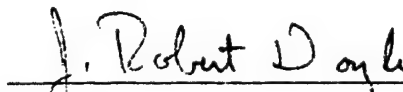
The undersigned Mr. Richard R. Rosenberger and Mr. J. Robert Doyle of Harland Bartholomew & Associates, Inc., St. Louis, Mo, as Architect/Engineer Contractor for the US Army Corps of Engineers, Omaha District, hereby certify that a PROPERTY INVENTORY AND CONDITION SURVEY was performed for the Group II Chemical Plant Property and the Group IV Utility Systems Property within the Shell Oil Company Leasehold area at the US Army Rocky Mountain Arsenal between 23 August 1982 and 15 September 1982 and that the following report and accompanying volumes correctly describe the existence and condition of the facilities therein as of 15th day of September 1982.

Signed this 21st day of September 1982

HARLAND BARTHOLOMEW & ASSOCIATES, INC.



Richard R. Rosenberger, P.E.
Associate and Project Manager



J. Robert Doyle, P.E.
Resident Engineer

FOREWORD

This PROPERTY INVENTORY AND CONDITION SURVEY has been prepared by Harland Bartholomew & Associates, Inc. under the direction of the US Army Corps of Engineers, Omaha District, and in accordance with the provisions contained in Contract No. DACA 45-82-C-0035, Modification No. P00001. Portions of this contract outlining the specific responsibilities of the Contractor in regard to the inventory and condition surveys of the Group II and Group IV properties are as follows:

4. WORK TO BE ACCOMPLISHED BY THE CONTRACTOR.

a. The Contracting Officer will provide the contractor the original, or a copy of the lease agreement, and all subsequent supplement agreements and exhibits. The contractor will be required to thoroughly familiarize himself with all provisions of the lease agreements. Particular attention shall be paid to Supplement Agreement No. 5 with Exhibits G and H-1 through H-14 and Supplement Agreement No. 22.

b. The contractor shall utilize the existing condition surveys and inventory information of the Group II, and the Group IV properties to conduct a new condition survey and inventory of the Group II and Group IV properties, identified below. The new survey shall be performed in the same format as the old survey, all property items not shown on the existing survey shall be properly identified on the new survey. All property shown on the existing survey and not found on the new survey shall be noted. The contractor will not be responsible to determine ownership, but to merely identify each and every item and condition that has to be resolved in negotiations between the U.S. Government and Shell Oil Corp. All discrepancies shall be clearly pointed out. Photographs are required which will allow government negotiators to compare current conditions with prior conditions. All property previously photographed shall be rephotographed to the best extent possible. the contractor's

FOREWORD

(Continued)

inspection teams shall invite a representative of the U.S. Government and a representative of Shell Oil Corp. to accompany the survey team. The Group IV conditional survey and inventory shall be completed first. The Group II conditional survey and inventory shall be completed after the Group IV inventory has been submitted. The Contracting Officer will provide the original, or a copy of what is available, of subsequent conditional surveys and inventory of leased property, of Group II and Group IV properties that was performed at the time the facility was leased to Shell Oil Corp. There are six buildings included in the Group II leasehold and approximately 28 structures, adjacent land areas, and three lakes in the Group IV lease. These are tentatively identified as follows:

GROUP II BUILDINGS

<u>BUILDING/ FACILITY NO.</u>	<u>DESIGNATION</u>	<u>SIZE</u>
311	Post cafeteria general warehouse	4,597 S.F.
333	General purpose warehouse	11,037 S.F.
335	General purpose warehouse (Including 47 items of "Hastelloy" equipment)	11,037 S.F.
336	General purpose warehouse	11,037 S.F.
356	General purpose warehouse	11,637 S.F.
728	General purpose warehouse	22,775 S.F.

GROUP IV UTILITIES

<u>BUILDING/ FACILITY NO.</u>	<u>DESIGNATION</u>	<u>SIZE</u>
321	Central heat plant gas	56,479 S.F.

FOREWORD

(Continued)

<u>BUILDING/FACILITY NO.</u>	<u>DESIGNATION</u>	<u>SIZE</u>
321A	Tank Storage	
321B	Tank Storage	
321C	Tank Storage	
321D	Tank Storage	
321E	Tank Storage	416,000 Gal.
322	Coal sampling building	336 S.F.
322A	Tractor storage shed	556 S.F.
323	Ash handling hopper	3,600 C.F.
325	Elec. power plant gas	16,500 S.F.
326	Water pump plant	613 S.F.
337	Change House	588 S.F.
361	Sub. Station	
371	Water pump building	3,500 S.F.
372	Reservoir	1,000,000 Gal.
372A	Chlorination Station	64 S.F.
375	Well House	56 S.F.
378	Water treatment plant chlor. station No. 1	84 S.F.
381	Chlorination station No. 3	84 S.F.
382	Water treatment plant	68 S.F.
385	Water pump station NP	146 S.F.
386	Water pump	146 S.F.
387	Water pump NP #3	112 S.F.
462B	Fuel Oil Storage Tank	417,000 Gal.
548	Water pump NP	2,206 S.F.
549	Cooling tower	8,802 S.F.
551	Elev. wate tank NP	500,000 Gal.
552	Valve Pit	
-	South Plants Lakes	

FOREWORD

(Continued)

In addition to the buildings or structures noted above, all utility systems within the Shell Leasehold shall be included in the Group IV inventory and condition survey. These involve electrical, steam, potable and process water, and other utilities. Also, there are extensive amounts of equipment leased to Shell which must have a condition survey and inventory.

g. (1) The contractor shall review the past maintenance records of Rocky Mountain Arsenal's Water Distribution System, presently being operated by Shell Oil Corp. All maintenance records will be acquired from Shell Oil Corp. From these past maintenance records, the contractor shall develop a report which projects the yearly estimated maintenance and repair expenditures of the water distribution system. This report shall give a five-year projection of all maintenance and repair cost.

(2) The contractor shall attend a pre-start meeting at Rocky Mountain Arsenal. The contractor shall present a proposed inventory schedule to the U.S. Government and Shell Oil Corp. representatives. Other reporting information shall be included in the meetings as outlined in the basic contract.

6. SUBMITTALS.

a. The Group IV utilities condition and inventory survey shall be completed within 35 days after receipt of the NTP. Fifteen copies of the report shall be provided to the Contracting Officer.

b. The Group II buildings condition and inventory survey shall be completed within 55 days after receipt of the NTP. Fifteen copies of the report shall be provided to the Contracting Officer.

FOREWORD

(Continued)

Personnel from Harland Bartholomew & Associates, Inc. participating in the field evaluations, research, and report preparation aspects of the property inventory and condition surveys are identified in Section 1.00: GENERAL, of each Building/Facility report. Personnel from Shell Oil Company and the US Army Rocky Mountain Arsenal offering technical assistance to the evaluation teams are also acknowledged in this section. The Contractor is extremely grateful of the degree of cooperation and valuable assistance offered them by representatives of Shell Oil Company and the Arsenal to insure the accuracy and timely completion of this report.

For assistance in the field evaluation, research and report preparation for Building No. 321, Building No. 325 and other selected facilities in the Shell Oil Company leasehold area the Contractor has engaged the firm of Gilbert/Commonwealth, Commonwealth Associates, Inc. under a subcontract agreement. Personnel from Commonwealth Associates, Inc. participating in this portion of the Group II and Group IV property surveys are identified in Section 1.00: GENERAL, of the respective Building/Facility reports.

The overall field investigations and condition surveys for the Group IV: Utility Systems Properties were initiated on 23 August 1982 and completed on 15 September 1982. The actual date (or dates) that the physical survey was accomplished is entered in Section 1.00: GENERAL, of the individual Building/Facility reports. Field surveys of the Group II: Chemical Plant Properties commenced on 13 September 1982 and were completed on 15 September 1982. The existence and condition of the buildings, facilities and equipment outlined in this report and accompanying reports of the Group II and Group IV properties are considered to reflect the information obtained by the field evaluation teams as of the date indicated on the individual survey reports. Additions or removals of property after 15 September 1982 are not contained herein.

CRITERIA

Pursuant to the requirements contained in Article 4, Paragraph b (work to be accomplished by contractor), this PROPERTY INVENTORY AND CONDITION SURVEY and accompanying volumes has been prepared in a format similar to previous condition surveys performed for the Group II and Group IV properties. Some license was taken by the Contractor to standardize the individual condition report format to include the following decimal notation:

- 1.00 GENERAL
- 2.00 DESCRIPTION OF BUILDING/FACILITY
- 3.00 PRESENT CONDITION
 - .10 Exterior
 - .20 Interior (by rooms)
- 4.00 RECORD OF INSTALLED EQUIPMENT
- 5.00 PHOTOGRAPHS

Photographs of the various buildings, facilities and equipment were taken on the dates noted under each photograph in Section 5.00. To the extent practicable, views were selected to match previous photographs taken during the 01 February 1950 condition surveys. New photographs were taken of additional equipment installed after the previous surveys.

During the progress of the field surveys, each item listed in previous surveys as well as newly installed items were inspected by the field evaluation teams and conditions noted at the time of the survey. The terms used in denoting the present condition of architectural, structural, mechanical, electrical and finish features of the buildings and facilities are as follows:

VERY GOOD CONDITION (VG)

A reasonably high order of perfection when compared to similar types of installations or structures of the same age.

CRITERIA

(Continued)

GOOD CONDITION (G)

Better than average condition when compared to similar types of installations or structures of the same age.

FAIR CONDITION (F)

Average or typical of the condition of similar types of installations or structures of the same age.

POOR CONDITION (P)

Below average condition when compared to similar types of installations or structures of the same age.

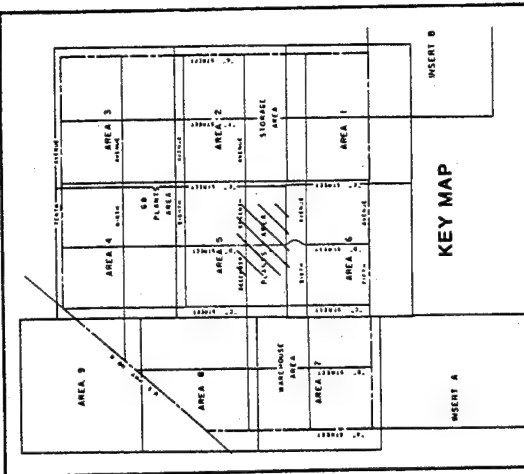
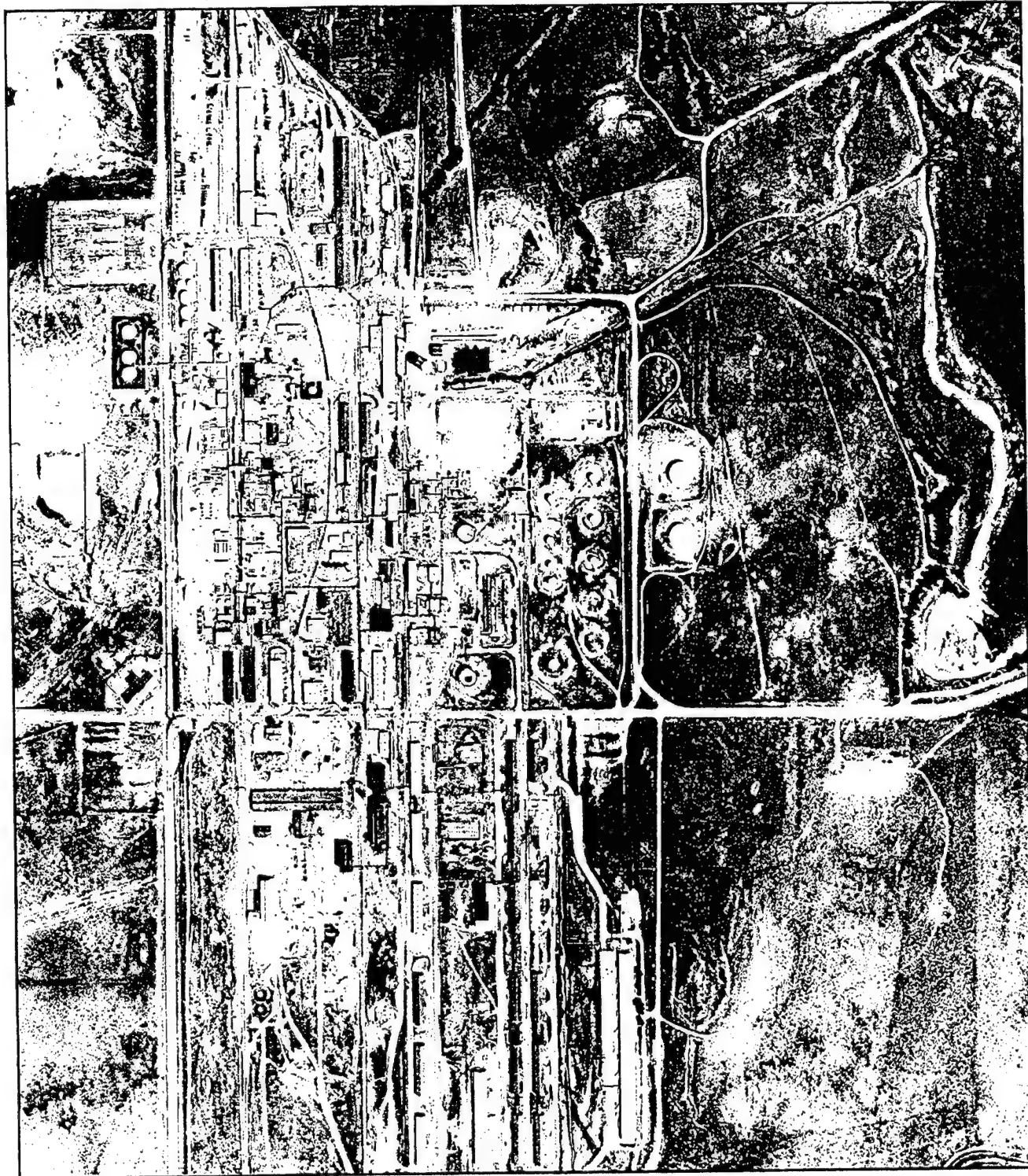
REPAIRS NEEDED (RN)

Condition of installation or structure is such that repairs or service is needed.

The code used to describe the condition of equipment entered under Section 4.00 RECORD OF INSTALLED EQUIPMENT is as follows:

<u>Term</u>	<u>Meaning</u>
N	New
E	Used, Reconditioned
O	Used, Usable w/o Repairs
R	Used, Unserviceable

<u>Term</u>	<u>Meaning (with percent of usable life remaining)</u>
1	Excellent (90-100)
2	Good (75-90)
3	Fair (50-75)
4	Poor (below 50)



AERIAL PHOTOGRAPH **DATE OF FLIGHT : 16 AUGUST 1982**

Property Inventory and Condition Survey
 for the
 Group IV Utility Systems Property
 and
 Group II Chemical Plant Property
 within the
 Shell Oil Company Leasehold Area
 at
 US Army Rocky Mountain Arsenal
 Commerce City, CO

prepared by:
 Harland Bartholomew & Associates, Inc.
 St. Louis, MO
 and
 Gilbert/Commonwealth
 Commonwealth Associates, Inc.
 27 September 1982

AERIAL PHOTOGRAPH BY:
 AERIAL PHOTOGRAPHIC SERVICE
 DENVER, CO

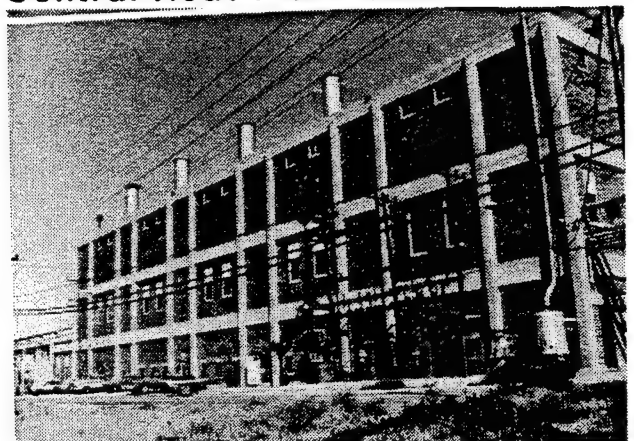
APPROXIMATE SCALE 1"=400'

Property Inventory and Condition Survey
for the
Group IV Utility Systems Property
and
Group II Chemical Plant Property
within the
Shell Oil Company Leasehold Area
at
US Army Rocky Mountain Arsenal
Commerce City, CO

prepared by
Harland Bartholomew & Associates, Inc.
St. Louis, MO
and
Gilbert/Commonwealth
Commonwealth Associates, Inc.

27 September 1982

BUILDING NO. 321
Central Heat Plant Gas



BUILDING NO. 321
CENTRAL HEAT PLANT GAS

1.00 GENERAL

.10 Date of Property Inventory and Building Condition Survey:

26 August 1982

.20 Survey Personnel:

Dave Wiarda, AIA, Gilbert/Commonwealth

Don Crocker, P.E., Gilbert/Commonwealth

John Adams, Gilbert/Commonwealth

.30 Technical Assistance:

Ron Willemsen, Shell Oil Co.

.40 Photography:

Gary R. Smith, Harland Bartholomew & Associates, Inc.

.50 Category Code (AR415-28):

82130

.60 Size of Building/Facility:

82' x 220' 1st Floor w/ 30' x 82' wing to west.

.70 Year Built:

1942

.80 Original Plans Prepared by:

Whitman, Requardt and Smith

H. A. Kuljian and Company, Engineers

Denver, Colorado.

BUILDING NO. 321

CENTRAL HEAT PLANT GAS

2.00 DESCRIPTION OF BUILDING/FACILITY. Building No. 321 is a three story 80' x 220' x 69' high structure with a concrete foundation and concrete column and beam construction. The spaces between the columns at the exterior walls are filled with structural clay tile. At the west end of the structure is an integral one story 30' x 82' wing of the same construction as the main building. The structure has four different roof levels; the west roof is 19 feet above the first floor. The north one third of the main building is 52' above the 1st floor, the center one third is 69' above the 1st floor and the south one third is 60' above the 1st floor. The building has three sliding vehicle doors and seven man doors. There are several metal frame extra high double hung windows throughout the structure, many of which have replaced the original wood double hung windows. The third floor is only one half as large as the 1st and 2nd floor and provides access to the top of the boilers and supports the induced draft fans. The first floor is generally open space except for 3 offices, 2 toilet rooms and a locker/change room in the middle of the building along the south wall. At the east end of the 1st floor, a 25' x 37' x 20' high insulated sound enclosure has been constructed around three air compressors. There is also a 5' x 7' x 7' high portable soundproof control office on the second floor. The building originally had four wood coal bunker structures outside the north side of the building, but have since been destroyed by fire.

BUILDING NO. 321

CENTRAL HEAT PLANT GAS

.10 MECHANICAL: This boiler house is heated by a few unit heaters and heat losses from the steam equipment. The office is heated with an 800 cfm air handler which has a steam unit. An 8" potable water service (which is softened) for boiler house process, a 2" potable water service for toilets, showers and drinking and a 4" lake water service softened by two additional softeners identical to the potable water softeners for the process water cooling tower make-up serve the facility. Four 100,000+ pound/hour boilers capable of burning pulverized coal, number 6 fuel oil and natural gas to produce 175 psig saturated steam for heating and process for RMA north and south plants. Many controls have been removed from boilers No. 1 and 2 to service boilers No. 3 and 4. Boilers No. 3 and 4 are still operable. Also the coal handling system is in need of very extensive repair and replacement before placing back into service. This facility also houses 3 rotary air compressors, each with capacity of 1220 cfm at 100 psig for distribution to south plants; 2 stand-by reciprocating air compressors, each with capacity of 880 cfm at 100 psig process air stand-by with filters and desiccant air driers and 3 vane type rotary air compressors for emergency breathable air for south plants.

.20 ELECTRICAL: Electric service is provided at 2300 and 480 volts from a substation located outdoors on the southeast corner of the building. The 2300 and 480 volt service is fed underground to the main switchgear and distributed to motor and incandescent lighting loads through-

BUILDING NO. 321

CENTRAL HEAT PLANT GAS

out the building. The electrical service is in good operating condition throughout the building with the exception of the abandoned coal handling electrical equipment.

3.00 PRESENT CONDITION. Building 321 is generally in good condition except for the roofs which are in such poor condition that major leaks have developed. The estimated useful life of this building (except the roof) from August 1982 with minimal maintenance and no building use change is 20 years.

.10 EXTERIOR: Building 321.

Foundation: Concrete columns & beams (G).

Walls: Structural clay tile (G) each wall has several damaged tiles.

Paint finish: Door sash trim (P).

Doors: 3 - Built up wood sliding (F).

6 - Hollow metal solid hinged (G).

1 - Wire glass (F).

1 - Wood panel solid hinged (F).

Hardware: Hinges, locks, rails (G).

Windows: Wood sash pivot (F)

Metal sash, double hung (G).

Two west lights broken (P).

Glazing: Common clear (F).

Roofing: Built-up, tarred felt (P).

Flashing: Tarred felt (P).

Cornice/Trim: Concrete (G).

BUILDING NO. 321

CENTRAL HEAT PLANT GAS

Miscellaneous: Eight RLM light fixtures (F).

One north roof floodlight (F).

Two gooseneck RLM light fixtures over doors (G).

General condition of the building exterior is good.

.20 Interior: Tank Room - First Floor.

Floor: Concrete (G).

Wall: Structural clay tile (G).

Ceiling: Concrete (G).

Paint finish: Doors, sash, trim (P).

Doors: 1 - Built up wood sliding glazed (F).

1 - Hollow metal solid hinged (G).

Hardware: Hinges, locks, rails, rollers (G).

Window: Metal sash double hung (G).

Glazing: Common clear (G).

Electrical: As shown on plans (7 mercury vapor) (G).

Plumbing: None.

Heating: Wall hung pipe radiators (F).

Miscellaneous: 1 - U.S. Electric Tool Co. Grinder pedestal type

Serial No. 220240, 3 H.P. (G).

1 - Laminated wood/metal covered work bench (F).

1 - Columbia bench vise (F).

1 - Pipe vise (G).

BUILDING NO. 321

CENTRAL HEAT PLANT GAS

1 - Blue Point bench grinder 1/3 H.P. LR 15582

Shell Number 10500 (F).

2 - Shop made wood cabinet (5' x 2' x 7') w/4 doors.

1 - Metal tool cabinet (3' x 7') w/wood doors (G).

General condition of the tank room is good.

.21 Interior: Main Boiler and Compressor Room - First Floor.

Floor: Concrete (G).

Wall: Structural tile (G).

Ceiling: Concrete (G).

Paint finish: Sash, doors, trim (P).

Doors: 1 - Hollow metal wire glazed (G).

2 - Hollow metal solid hinged (G).

2 - Built up wood sliding (F).

Hardware: Hinges, locks (G).

Window: Metal sash double hung (G).

Glazing: Common clear (F).

Electrical: As shown on plans.

Plumbing: One floor mounted drinking fountain (G).

One shower/eye wash (F).

Heating: Steam unit heaters (F).

Miscellaneous: 1 - 50 lb. CO₂ fire extinguisher and cart

Serial. No. 402271 (G).

5 - 20 lb. fire extinguisher (G).

BUILDING NO. 321

CENTRAL HEAT PLANT GAS

- 1 - Shop made metal cabinet (grease/oil storage
5' x 8' x 2') (G).
- 1 - Metal foreman's desk (G).
- 1 - Shop made wood electrician cabinet (4 x 4 x 2) (G).
- 1 - Shop made wood bench 34" x 96" (F).
- 5 - Workmen's tool boxes (G).

General Condition of the main boiler and compressor room is good.

.22 Interior: Office Room No. 1 - First Floor.

Floor: Concrete w/vinyl asbestos tile (G).

Wall: Structural clay tile and wood panel with wired window opening (F).

Ceiling: Wood frame w/fiberboard (F).

Paint finish: Walls, ceiling, doors, sash, trim (P).

Doors: Wood panel solid hinged (F)

Wood panel glazed hinged (G).

Hardware: Hinges, locks (F).

Windows: Metal sash double hung (G).

Glazing: Common clear (G).

Electrical: 1 - 2 tube flourescent ceiling units (F).

3 - Toggle switches (F).

2 - Duplex receptacles (F).

Plumbing: None

Heating: Forced hot air.

Misc: 1 - Square 'D' light panel (G).

2 - Bulldog switches Cat. No. 224321S/226422 (G).

1 - Weyco light panel (F).

BUILDING NO. 321

CENTRAL HEAT PLANT GAS

- 1 - Map cabinet (F).
- 1 - Disc record bin (F).
- 1 - Wood table 18" x 5' (F).

General condition of office room is good.

.23 Interior: Office Room No. 2 - First Floor.

Floor: Concrete w/vinyl asbestos tile (G).

Wall: Structural clay tile (G) and wood panel (F).

Ceiling: Wood frame w/fiberboard (F).

Paint Finish: Walls, ceiling, doors, sash, trim (P).

Doors: See Office No. 3.

Hardware: Hinges, locks (F).

Window: Metal sash double hung (G).

Glazing: Common clear (F)

2 - Thermostats (G)

4 - 2 tube flourescent ceiling units (G)

Electrical: 3 - Toggle switches (G).

3 - Duplex receptacles (G).

1 - Westinghouse Safety Switch, Cat.No. CF352 (F).

2 - Federal Elect. Co. Reset Switch, Type TG-2 RMA No.
3276 (F).

Plumbing: None

Heating: Forced hot air

Misc: 2 - Metal office desks and chairs & desk lamp (G).

3 - Metal file cabinets (G).

BUILDING NO. 321

CENTRAL HEAT PLANT GAS

- 2 - Metal bookcases (G).
- 2 - Straight metal chairs (G).
- 1 - Swivel secretary chair (F).
- 2 - Wood tables (F).
- 1 - Electrical clock (F).

General condition of office room is good.

.24 Interior: Office Room No. 3. - First Floor.

Floor: Concrete (G) w/vinyl asbestos tile (G).

Wall: Wood frame w/fiberboard (F).

Ceiling: Wood frame w/fiberboard (F).

Paint Finish: Walls, ceiling, doors, trim (F).

Doors: 1 - Wood glazed hinged (G)

1 - Wood panel solid hinged (G).

Hardware: Hinges, locks (G).

Window: None.

Glazing: See doors.

Electrical: 3 - 2 tube fluorescent ceiling units (F).

2 - Incandescent pendant type ceiling units (F).

Plumbing: None.

Heating: American blower unit heater RMA 6107.

Misc: 1 - Metal office desk (G)

1 - Metal bookcase (G)

BUILDING NO. 321

CENTRAL HEAT PLANT GAS

3 - 2-tube flourescent ceiling units.

4 - Metal file cabinets (G)

1 - Wood cabinet (F)

1 - Drafting desk (F)

1 - Blueprint cabinet (F)

General condition of the office room is good.

.25 Interior: Office Wash Room - First Floor.

Floor: Concrete w/vinyl asbestos tile (G).

Wall: Structural clay tile (G) and fiberboard (F).

Ceiling: Fiberboard (F).

Paint Finish: Walls, ceiling, door, trim (G).

Doors: Wood panel solid hinged (F).

Hardware: Hinges, locks (F).

Window: None

Glazing: None

Electrical: 1 - Duplex receptacle (G).

1 - Toggle switch (G).

1 - Incandescent ceiling unit (F).

Plumbing: 1 - Water closet, flush valve (G).

1 - Lavatory (G).

Heating: Forced hot air.

Miscellaneous: 4 - Shop made wood clothes lockers (F).

1 - Mirror, towel dispenser, soap dispenser (F).

General condition of wash room is good.

BUILDING NO. 321

CENTRAL HEAT PLANT GAS

.26 Interior: Men's Locker Room - First Floor

Floor: Concrete w/vinyl asbestos tile (G).

Wall: Structural clay tile (G).

Ceiling: Wood frame w/fiberboard (F).

Paint finish: Walls, ceiling, doors, sash, trim (F).

Doors: 1 - Wood panel solid hinged (G)

1 - Hollow metal solid hinged (G).

1 - Wood panel glazed hinged w/interior wood screen door (G).

Hardware: Hinges, locks (G).

Window: Metal sash double hung (G).

Glazing: Common clear (G).

Electrical: 4 - R.L.M. fixtures (F).

3 - Toggle switches (F).

3 - Duplex receptacles (F).

Plumbing: None

Heating: Forced hot air.

Miscellaneous: 47 - Metal full height clothes lockers (G).

1 - Shop made wood table (F).

2 - Shop made wood benches.

1 - International electric time recording clock

RMA 4240 (stored) (P).

4 - Sections Simplex metal time card holder (G).

2 - 6' Picnic table (G).

General condition of locker room is good.

BUILDING NO. 321

CENTRAL HEAT PLANT GAS

.27 Interior: Men's Toilet Room - First Floor

Floor: Concrete w/vinyl asbestos tile (G).

Wall: Structural clay tile painted (G).

Ceiling: Wood frame w/fiberboard (F).

Paint finish: Walls, ceiling, doors, sash, trim (F).

Doors: Wood panel glazed hinged (F).

Hardware: Hinges, locks (G).

Window: Metal sash double hung (G).

Glazing: Common clear (F).

Electrical: 2 - Incandescent pendant type ceiling units (F).

1 - 2-tube fluorescent ceiling unit.(F).

1 - Toggle switch (F).

1 - Duplex receptacle (G).

Plumbing: 2 - Water closets (G).

2 - Wall urinals (1 - inoperative).

2 - Lavatories (G).

2 - Showers (G).

1 - Service sink (F).

Heating: Forced hot air.

Miscellaneous: 1 - 3' x 2'-6" wall mirror (F).

1 - Shop made wood bench (F).

1 - Plastic trash can (F).

1 - 100 gal. hot water heater (F).

BUILDING NO. 321

CENTRAL HEAT PLANT GAS

2 - Metal lockers (F).

1 - Shop made wood linen storage (F).

General condition of toilet room is good.

.30 Interior: Boiler Room - Second and Third Floor.

Floor: Concrete (G).

Wall: Structural clay tile (G).

Ceiling: Concrete (G).

Paint finish: None

Doors: 1 - Hollow metal hinged (F).

1 - Wood panel solid hinged (F).

Hardware: Hinges, locks (F).

Window: Metal sash horizontal pivot (G).

Metal sash double hung (G).

Glazing: Common clear (F).

Electrical: As shown on plans.

Plumbing: 1 - Wall hung vitreous china drinking fountain (P).

1 - Floor mounted drinking fountain (F).

1 - Shower/eyewash (F).

1 - Shower (third floor) (F).

Heating: None

Miscellaneous: Concrete stairs and wood catwalks (G).

One wood tower w/ fire siren RMA 2587 (roof) (P).

10 - Fire extinguishers (G).

General condition of second and third floor boiler room area is good.

4.00 RECORD OF INSTALLED EQUIPMENT

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

CARD No. 1

ACCOUNT		BUILDING IDENTIFICATION SECTION		INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)					
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING No.	DESIGNATION AND LOCATION	DATE (6)	VOU. No (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS	
SHELL OIL COMPANY LEASEHOLD		321	Boiler House/Hearing Plant Gas						
STATION		STATION (If other than account)							
US ARMY ROCKY MOUNTAIN ARSENAL									
ITEM AND DESCRIPTION				INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)					
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS
1	Sink, Service, vitreous china	20"x22" x 13"					1	1	0-2
2	Bowls, toilet, flush valve	18"x14" x 15"	Downing				3	3	0-2
3	Lavatories, vitreous china	18"x20"	Kohler				3	3	0-2
4	Mirrors	14"x20"					1	1	0-2
5	Mirrors	30"x36"					1	1	0-2
6	Urinals, single, wall type, vitreous china	12"x14" x 18"					2	2	inoperable
7	Fountains, drinking, vit. china		Taylor				2	1	Add 2 FLK W.C.'s, G.E. & EBCO
8	Heater, Unit, Model 2045-78, Serial #24644, RMA #5892.	85,000 BTU	Webster Nesbitt				1	1	0-3
9	Motor, RMA #638, Serial #F-A513736, Model 5KH47AB479B, Type KH, Fr. 47A 3.3 Amp.	1/4 H.P. 115 V. 1 ph.	General Electric				1	9	
10	1725 RPM, Explosion proof Heater, Unit RMA #6105		Buffalo Forge Co.				1	1	0-2
11	Size 242, Serial #M2879, w/								

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

BUILDING IDENTIFICATION SECTION

BUILDING No.	DESIGNATION AND LOCATION
321	Boiler House
STATION (If other than account)	

ACCOUNT
PROPERTY INVENTORY AND CONDITION SURVEY
SHELL OIL COMPANY LEASEHOLD

STATION
US ARMY ROCKY MOUNTAIN ARSENAL

INSTALLATIONS AND REMOVALS
(Encircle quantity to indicate removal)

ITEM AND DESCRIPTION

NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOL. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION	
									CODE	REMARKS
1	MOTOR, RMA #1472; Ser. #2V8629, Type TP, Fr 204, 1160 RPM, 60 cy. Model #4937-J-577, 220/440 Volt.	3/4 H.P. 3 ph.	Wagner				1	1		
2	HEATER, Unit, RMA #6106, Size 242, Serial #M2878, w/		Buffalo Forge Co.				1	0	0-2	
3	MOTOR, RMA #1473; Ser. #2V8630, Type TP, Fr. 204, 1160 RPM, 60 cy. Model #49E37-J-577, 220/440 Volt.	3/4 H.P. 3 ph.	Wagner				1	1		
4	HEATER, Unit, RMA #6107, Size 1036, Serial B-2, w/	60,800 BTU	American Blower				1	0	0-2	
5	MOTOR, RMA #1474, Frame 71, Model #5KSP71CL1, 1725 RPM, Sleeve Bearing, Direct Drive	1/40 H.P. 115 V. 1 ph.	General Electric				1	0	0-2	
6	INVENTORY 18 March 1946									
7	INVENTORY 28 April 1947									
8	INVENTORY 14 Nov. 1947									
9	INVENTORY 23 Aug. 1948									
10	Mar 15, '49 Inventory									
11										

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

CARD No.

2

ACCOUNT

PROPERTY INVENTORY AND CONDITION SURVEY
SHELL OIL COMPANY LEASEHOLD

STATION

US ARMY ROCKY MOUNTAIN ARSENAL

BUILDING IDENTIFICATION SECTION

BUILDING No. 321
DESIGNATION AND LOCATION
Boiler House

STATION (If other than account)

ITEM AND DESCRIPTION				INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)					AUGUST 1982 CONDITION CODE AND REMARKS	
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QTY. (8)	BAL. (9)		
1	AFTERCOOLER, No. XAF47, 3 bank, water cooled, RMA No. 9301.	H10382	Chicago Pneumatic Co.				1	1	0-2	
2	AFTERCOOLER, shell and tube type, Ser. No. 3761, RMA No. 9899.		Vulcan				1	1	0-2	
3	AFTERCOOLER, No. JAF47, 3 bank, water cooled, RMA No. 9302.	H10382	Chicago Pneumatic Co.				1	0	can't find	
4	AMMETER, AC, Range 0-200 Amps., 15-500 cycles, 750 volt service, style 724213, type HA, Ser. No. 1568925, RMA #3515, C.T. 200-5	5 Amp Coil	Westinghouse				1	1	0-2	
5										
6	AMMETER, AC, Range 0-200 Amps., 15-500 cycles, 750 volt service, C.T. 200-5, Type HA, Style 724213, Ser. #1567873, RMA #3516.	5 Amp Coil	Westinghouse				1	1	0-2	
7										
8	BLOWCASE, Steel, Horizontal, 6' x 2' dia. approx., cylinder, 4 steel legs, sight glass gauge, RMA No. 6443.	5 flang- ed connect- ions.					1	1	Not here	
9									0-	
10	BLOWER, approx. 3" inlet, 3" outlet, RMA No. 5362	Size C					1	1	0-	
11	BLOWER, Soot, Model S, Gun Type, Ser. No. S-3639, RMA No. 9920	2"	Bayer				1	1	Can't find	
									0-2	

RECORD OF EQUIPMENT IN PLACE

CARD No. 2A

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

BUILDING IDENTIFICATION SECTION

ACCOUNT PROPERTY INVENTORY AND CONDITION SURVEY SHELL OIL COMPANY LEASEHOLD	BUILDING NO. 321	DESIGNATION AND LOCATION Boiler House
STATION US ARMY ROCKY MOUNTAIN ARSENAL	STATION (If other than account/)	

ITEM AND DESCRIPTION				INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)					AUGUST 1982 CONDITION	
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOL. No. (7)	QT. (8)	BAL (9)	CODE AND REMARKS	
1	BLOWER, Soot, Model S, Gun Type, Ser. No. S39641, RMA No. 9921.	2"	Bayer				1	1	0-2	
2	BLOWER, Soot, Model S, Gun Type, Ser. No. S39641, RMA No. 9923.	2"	Bayer				1	1	0-2	
3	BLOWER, Soot, Model S, Gun Type, Ser. No. S39641, RMA No. 9925.	2"	Bayer				1	1	0-2	
4	BLOWER, Soot, Model S, Gun Type, Ser. No. S3-639, RMA No. 9936.	2"	Bayer				1	1	0-2	
5	BLOWER, Soot, Model S, Gun Type, Ser. No. S3-639, RMA No. 9937.	2"	Bayer				1	1	0-2	
6	BLOWER, Soot, Model S, Gun Type, Ser. No. CG732, RMA No. 9944.	2"	Bayer				1	1	0-2	
7	BLOWER, Soot, Model S, Gun Type, Ser. No. CG736, RMA No. 9945.	2"	Bayer				1	1	0-2	
8	BLOWER, Soot, Model S, Gun Type, Ser. No. CG736, RMA No. 9946.	2"	Bayer				1	1	0-2	
9	BLOWER, Soot, Model S, Gun Type, Ser. No. CG738, RMA No. 9947.	2"	Bayer				1	1	0-2	
10	BLOWER, Soot, Model S, Gun Type, Ser. No. CG739, RMA No. 9948.	2"	Bayer				1	1	0-2	
11	BLOWER, Soot, Model S, Gun Type, Ser. No. CG733, RMA No. 9950.	2"	Bayer				1	1	0-2	

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

CARD No.

3

ACCOUNT		BUILDING IDENTIFICATION SECTION	
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION
SHELL OIL COMPANY LEASEHOLD		321	Boiler House
STATION		STATION (If other than account)	
US ARMY ROCKY MOUNTAIN ARSENAL			

ITEM AND DESCRIPTION				INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)					AUGUST 1982 CONDITION CODE AND REMARKS
No (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	
1	BLOWER, Soot, Model S, Gun Type, Ser. No. CG737, RMA No. 9949.	2"	Bayer				1	1	0-2
2	BLOWER, Soot, Model S, Gun Type, Ser. No. CG733, RMA No. 9951.	2"	Bayer				1	1	0-2
3	BLOWER, Soot, Model S, Gun Type, Ser. No. CG743, RMA No. 9982.	2"	Bayer				1	1	0-2
4	BLOWER, Soot, Model S, Gun Type, Ser. No. CG744, RMA No. 9983.	2"	Bayer				1	1	0-2
5	BLOWER, Soot, Model S, Gun Type, Ser. No. CG742, RMA No. 9984.	2"	Bayer				1	1	0-2
6	BLOWER, Soot, Model S, gun type, Ser. No. CG743, RMA No. S3685,	2"	Bayer				1	1	0-2
7	BLOWER, Soot, Model S, gun type, non-retractable, Ser. No. S3636, RMA No. 9922.	2"	Bayer				1	1	0-2
8	BLOWER, Soot, Model S, gun type, non-retractable, Ser. No. S3641, RMA No. 9924.	2"	Bayer				1	1	0-2
9	BLOWER, Soot, Model S, gun type, non-retractable, Ser. No. S3669, RMA No. 9926.	2"	Bayer				1	1	0-2
10	BLOWER, Soot, Model S, gun type, non-retractable, Ser. No. S3639, RMA No. 9927.	2"	Bayer				1	1	0-2
11	BLOWER, Soot, Model S, gun type, non-retractable, Ser. No. S3641, RMA No. 9928.	2"	Bayer				1	1	0-2

RECORD OF EQUIPMENT IN PLACE										CARD NO.
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.										3A
ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	Boiler House							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		INSTALLATIONS AND REMOVALS (Enter quantity to indicate removal)					AUGUST 1982 CONDITION CODE AND REMARKS			
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)		
1	BLOWER, Soot, Model S, gun type, non-retractable, Ser. No. S3638, RMA No. 9929.	2"	Bayer				1	1	0-2	
2	BLOWER, Soot, Model S, gun type, non-retractable, Ser. No. S3642, RMA No. 9930.	2"	Bayer				1	1	0-2	
3	BLOWER, Soot, Model S, gun type, non-retractable, Ser. No. S3636, RMA No. 9931.	2"	Bayer				1	1	0-2	
4	BLOWER, Soot, Model S, gun type, non-retractable, Ser. No. S3642, RMA No. 9932.	2"	Bayer				1	1	0-2	
5	BLOWER, Soot, Model S, gun type, non-retractable, Ser. No. S3642, RMA No. 9933.	2"	Bayer				1	1	0-2	
6	BLOWER, Soot, Model S, gun type, non-retractable, Ser. No. S3636, RMA No. 9934.	2"	Bayer				1	1	0-2	
7	BLOWER, Soot, Model S, gun type, non-retractable, Ser. No. S3642, RMA No. 9935.	2"	Bayer				1	1	0-2	
8	BLOWER, Soot, Model S, gun type, non-retractable, Ser. No. S3641, RMA No. 9938.	2"	Bayer				1	1	0-2	
9	BLOWER, Soot, Model S, gun type, non-retractable, Ser. No. S3642, RMA No. 9939.	2"	Bayer				1	1	0-2	
10	BLOWER, Soot, Model S, gun type, non-retractable, Ser. No. S3642, RMA No. 9940.	2"	Bayer				1	1	0-2	
11	BLOWER, Soot, Model S, gun type, non-retractable, Ser. No. S3639, RMA No. 9941.	2"	Bayer				1	1	0-2	

RECORD OF EQUIPMENT IN PLACE

CARD NO.

4

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

BUILDING IDENTIFICATION SECTION

ACCOUNT
PROPERTY INVENTORY AND CONDITION SURVEY
SHELL OIL COMPANY LEASEHOLD

BUILDING NO.
321

DESIGNATION AND LOCATION
Boiler House

STATION (If other than account)

STATION
US ARMY ROCKY MOUNTAIN ARSENAL

ITEM AND DESCRIPTION				INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)					
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QTY. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS
1	BLOWER, Soot, Model S, gun type, non-retractable, Ser. No. S3636 RMA No. 9942.	2"	Bayer				1	1	0-2
2	BLOWER, Soot, Model S, gun type, non-retractable, Ser. No. S3641 RMA No. 9943.	2"	Bayer				1	1	0-2
3	BOILER, Steam Generator, Contract #2142-BSG, built to ASME rules, designed for 200 lb. working pres-		Combustion Engineering Co.				1	1	0-2 # 1 Boiler Oil Burners
4	Removed sure, boiler heating surface 11,371 sq. ft. water wall heating surface 3,181 sq. ft., Type VU,								
5	w/lower & upper drums, LOWER DRUM 19/32" x 36" dia. x 20'6", fusion welded, steel plate, bent tube type, with 2-12" x 16" manholes, w/steel covers, UPPER DRUM 31/32"								
6	x 60" dia. x 24'8-1/2", fusion welded steel plate, bent tube type, w/2-12" x 16" manholes, w/steel covers, 2" blow-off connection,								
7	2-1/2" soot blower connection, 1-1/2" steam guage connection, 1-1/2" continuous blow-down connec-								
8	tion, 1-1/2" chemical feed connec- tion, 1-1/2" feed water connection 1-1/4" water column connection, Generator has 1-6" x 14" lined door, 1-8" x 36" lined door, 5-16"								
9	x 18" lined doors, 2-2" x 48" lined doors, 28-4" x 10" lined doors, 2-24" x 24" lined doors, w/auxiliary								
10									
11									

RECORD OF EQUIPMENT IN PLACE										CARD No.
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.										4A
ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING No.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	Boiler House							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		NAME OF MANUFACTURER	UNIT VALUE (5)	DATE (6)	YOU, No (7)	QT. (8)	BAL (9)	AUGUST 1982 CONDITION CODE AND REMARKS		
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)								
1	oil burners, 1-1/2", & oil pressure gauge 0-250 lbs., & controls, 3 Soot-Ash Rear Pass Hoppers 4' x 4"									
2	BOILER, Steam Generator, Contract #2142-BSG, built to ASME rules, designed for 200 lb. working pressure	Combustion Engineering Co.				1	1	0-2	#2 Boiler Oil Burners	
3	Removed sure, boiler heating surface 11,371 sq. ft. water wall heating surface 3,181 sq. ft., Type VU, with lower & upper drums, LOWER DRUM 19/32" x 36" dia. x 20'6", fusion welded, steel plate bent tube type with									
4	2-12" x 16" manholes, w/steel covers, UPPER DRUM, 31/32" x 60" dia. x 24'8-1/2", fusion welded steel plate, bent tube type, w/									
5	2-12" x 16" manholes, w/steel covers, 2" blow-off connection, 2-1/2" soot blower connection, 1-1/2" steam gauge connection, 1-1/2" continuous blow-down connection 1-1/2" chemical feed connection, 1-1/2" feed water connection, 1-1/4" water column connection, Generator has 1-6" x 14" lined door, 1-8" x 36" lined door, 5-16 x 18" lined doors, 2-2" x 48" lined doors, 28-4" x 10" lined doors, 2-24" x 24" lined doors, w/auxiliary oil burners, 1-1/2", and									
6	oil pressure gauge 0-250 lbs., and controls, 3 Soot-Ash Rear Pass									

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

CARD NO.

5

ACCOUNT

PROPERTY INVENTORY AND CONDITION SURVEY
SHELL OIL COMPANY LEASEHOLD

STATION

US ARMY ROCKY MOUNTAIN ARSENAL

BUILDING IDENTIFICATION SECTION

BUILDING NO. 321
DESIGNATION AND LOCATION
Boiler House

STATION (If other than account)

ITEM AND DESCRIPTION					INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)				
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOL. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS
1	Hoppers 4' x 4' at top x 3'3" high to 8" std. pipe, Ser. #4481, RMA #9913.								
2	BOILER, Steam Generator, Contract #2142-BSG, built to ASME rules, designed for 200 lb. working pressure, boiler heating surface 11,371		Combustion Engineering Co. 2,500 BHP						#3 Boiler Dry Stand by
3	Condition								
4	sq. ft. water wall heating surface 3,181 sq. ft., Type VU, with lower & upper drums, lower drum 19/32" x 36" dia. x 20'6", fusion welded, steel plate, bent tube type, with								
5	2-12" x 16" manholes, w/steel covers, Upper Drum, 31/32" x 60" dia. x 24'8-1/2", fusion welded								
6	steel plate, bent tube type, w/2-12" x 16" manholes, w/steel covers, 2" blow-off connection,								
7	2-1/2" soot blower connection, 1-1/2" steam gauge connection,								
8	1-1/2" continuous blow-down connection, 1-1/2" chemical feed connection, 1-1/2" feed water connection 1-1/4" water column connection,								
9	Generator has 1-6" x 14" lined door, 1-8" x 36" lined door, 5-16" x 18" lined doors, 2-2" x 48" lined								
10	doors, 28-4" x 10" lined doors, 2-24" x 24" lined doors, w/auxiliary oil burners, 1-1/2, & oil pressure								
11	gauge 0-250 lbs., and controls, 3 Soot-Ash Rear Pass Hoppers 4' x								

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

CARD NO.

5A

BUILDING IDENTIFICATION SECTION

BUILDING No.
321

DESIGNATION AND LOCATION
Boiler House

STATION (If other than account)

ACCOUNT
PROPERTY INVENTORY AND CONDITION SURVEY
SHELL OIL COMPANY LEASEHOLD

STATION
US ARMY ROCKY MOUNTAIN ARSENAL

ITEM AND DESCRIPTION

NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOL. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CODE AND REMARKS
1	4' at top x 3'3" high to be 8" std. pipe, Serial #4475, RMA, #9914.								
2	BOILER, Steam Generator, Contract #2142-BSG, built to ASME rules, designed for 200 lb. working pressure, boiler heating surface 11,371 sq. ft. water wall heating surface 3,181 sq. ft., Type VU, w/lower & upper drums, LOWER DRUM 19/32" x 36" dia. x 20'6", fusion welded, steel plate, bent tube type with 2-12" x 16" manholes, w/steel covers, UPPER DRUM, 31/32" x 60" dia. x 24'8-1/2", fusion welded steel plate, bent tube type, w/2-12" x 16" manholes, w/steel covers, 2" blow-off connection, 2-1/2" soot blower connection, 1-1/2" steam gauge connection, 1-1/2" cont. blow-down connection, 1-1/2" chemical feed connection, 1-1/2" feed water connection, 1-1/4" water column connection, Generator has 1-6" x 14" lined door, 1-8" x 36" lined door, 5-16" x 18" lined doors, 2-2" x 48" lined doors, 28-4" x 10" lined doors, 2-24" x 24" lined doors, w/auxiliary oil burners, 1-1/2", & oil pressure gauge 0-250 lbs., & controls 3 Soot-Ash Rear Pass Hoppers 4'x4' at top x 3'3" high to 8" std. pipe, Ser. #4473, RMA #9915.		Combustion Engineering Co.				1	1	0-2
4									Wet Standby, #4 boiler
6									Oil Burners Removed

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

ACCOUNT

PROPERTY INVENTORY AND CONDITION SURVEY
SHELL OIL COMPANY LEASEHOLD

STATION

THIS ARMY ROCKY MOUNTAIN ARSENAL

PRINTING NO.

321

STATION (if other than account)

DESIGNATION AND LOCATION

Boiler House

STATION (If other than account)

ITEM AND DESCRIPTION

NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS
1	CLOCK, Electric, #1932, Ser. M, 115 Volts, 60 Cycles, 4 watts, P.P. 2004 Ser. #1941072A1.	12" flush mounted	Edwards				1	1	Removed from Control Panel
2	COLUMN, Water, #5R, w/pressure relief valve & sight glass gauge w/high & low alarm, RMA #7121	1-1/4"	Reliance Gauge Col. Co.				1	1	R-2 Need Gaskets
3	COLUMN, Water, #5R, w/pressure relief valve & sight glass gauge, w/high & low alarm, RMA #7122.	1-1/4"	Reliance Gauge Col. Co.				1	1	R-2 Gaskets
4	COLUMN, Water, #5R, w/pressure relief valve & sight glass gauge w/high & low alarm, RMA #7123.	1-1/4"	Reliance Gauge Col. Co.				1	1	0-2
5	COLUMN, Water, #5R, w/pressure relief valve & sight glass gauge, w/high & low alarm, RMA #7124.	1-1/4"	Reliance Gauge Col. Co.				1	1	0-2 Working
6	COMPRESSOR, V-type, piston disp. 65 cfm, w/2 pressure gauge dial type 0-75, 0-200 pressure switch, cutout, 54.3 cfm air delivery w/ fin type air coolers, Ser. #62456, RMA #5032.	6-1/2x3-1/2 x 4	Worthington Pump & Mach. Co.				1	1	R-4
7	COMPRESSOR, V-type, piston disp. 65 cfm, w/2 pressure gauge dial type 0-75, 0-200 pressure switch, cutout, 54.3 cfm air delivery w/ fin type air coolers, Ser. #62462, RMA #5033.	6-1/2x3-1/2 x4	Worthington Pump & Mach. Co.				1	1	R-4
8	COMPRESSOR, V-type, piston disp. 65 cfm, w/2 pressure gauge dial type 0-75, 0-200 pressure switch, cutout, 54.3 cfm air delivery w/ fin type air coolers, Ser. #59000, RMA #5034	6-1/2x3-1/2 x 4	Worthington Pump & Mach. Co.				1	1	R-4

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

CARD No.

6A

ACCOUNT

PROPERTY INVENTORY AND CONDITION SURVEY
SHELL OIL COMPANY LEASEHOLD

STATION

US ARMY ROCKY MOUNTAIN ARSENAL

BUILDING No.

321

STATION (If other than account)

Boiler House

BUILDING IDENTIFICATION SECTION

DESIGNATION AND LOCATION

ITEM AND DESCRIPTION

INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)

NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QTY. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS
1	COMPRESSOR, Dual, class DCE-2, Type 100-U-4-0, w/Mercoid switches, pressure gauge, auto- matic oiler, Ser. #K-1758 Com- pressor Ser. #5895, RMA #5035.		Pennsylvania				1	1	0-3 03
2	COMPRESSOR, Dual, class DCE-2 Type 100-U-4-0, w/Mercoid switches, pressure gauge, automatic oiler Ser. #K-1758, Compressor Ser. #5893, RMA #5036.		Pennsylvania				1	1	0-3 00053
3	COMPRESSOR, Air, WBHS-2 stage, water cooled, pressure 125 psi, 870 RPM, 445 GPM, 6 cylinder, Ser. #74195, RMA No. 5037.		Gardner Denver				1	1	000 R-4
4	COMPRESSOR, (Dual), right hand unit size, 20-12x14-4CD-RH; size left hand unit, 14-22 x 20-12 x 14 OCSC; w/Mercoid switches, pressure gauges, monel cast receiver, 24" dia. x 8' long, Ser. #6544, RMA No. 5038.		Chicago Pneumatic Co.				1	1	000 R-4
5	CONTROL, 3 phase, 60 cycles, 150 SPEC H.P., 440 volts, Ser. #11241, RMA No. 2395.		Electric Machine Corp.				1	1	0-3
6	CONTROL, 3 phase, 60 cycles, 150 SPEC H.P., 440 volts, Ser. #11242, RMA No. 2404.		Electric Machine Corp.				1	1	0-3

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

CARD No.

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ACCOUNT	BUILDING IDENTIFICATION SECTION	
PROPERTY INVENTORY AND CONDITION SURVEY	BUILDING No.	DESIGNATION AND LOCATION
SHELL OIL COMPANY LEASEHOLD	321	Boiler House
STATION	STATION (If other than account)	
US ARMY ROCKY MOUNTAIN ARSENAL		

ITEM AND DESCRIPTION					INSTALLATIONS AND REMOVALS (Enter quantity to indicate removal)				
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS
1	CONTROL, Serial #6071, RMA No. 2531. Breathable Air	440 V 60 cy.	Water Level Control Co.				1	1	0-3
2	CONTROL, Cat. #4381170G4, CR 7006D38A, w/start & stop switch, RMA #2581.	440 V 60 cy.	GE				1	1	0-2
3	CONTROL, Cat. No. 4381170G4 CR7006D38A, w/start & stop switch, RMA #2582.	440 V 60 cy.	GE				1	1	2-2
4	CONTROL, Damper, Type A748, control for exhaust inlet, Serial #88896, RMA #7672.		Bailey Meter Co.				1	1	R-3
5	CONTROL, Damper, Type A748, control for exhaust inlet, Serial #88895, RMA #7673.		Bailey Meter Co.				1	1	Old not worked for years.
6	CONTROL, Damper, Type A748, control for exhaust inlet, Serial #88897, RMA #7674.		Bailey Meter Co.				1	1	R-3
7	CONTROL, Damper, Type A748, control for exhaust inlet, Serial #88894, RMA #7675.		Bailey Meter Co.				1	1	R-3
8	CONTROL, Damper, Type A748, control for exhaust inlet, Serial #88890, RMA #7676.		Bailey Meter Co.	1			1	1	0-3
9	CONTROL, Damper, Type A748, control for exhaust inlet, Serial #88893, RMA #7677.		Bailey Meter Co.				1	1	0-3
10	CONTROL, Damper, Type A748, control for exhaust inlet, Serial #88891, RMA No. 7678.		Bailey Meter Co.				1	1	0-3
11	CONTROL, Damper, Type A748, control for exhaust inlet, Serial #88892, RMA #7679.		Bailey Meter Co.				1	1	0-3

RECORD OF EQUIPMENT IN PLACE										CARD NO.
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.										7A
ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	Boiler House							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)					AUGUST 1982 CONDITION			
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL (9)	CODE AND REMARKS	
1	CONTROL, Damper, Type A768, Serial No. 89324, RMA #7709.		Bailey Meter Co.				1	1	0-3 Boiler #1	
2	CONTROL, Damper, Type A768 Serial #89323, RMA No. 7710.		Bailey Meter Co.				1	1	0-3 Boiler #3	
3	CONTROL, Damper, Type A768, Ser. No. 85338, RMA No. 7744.		Bailey Meter Co.				1	1	7711 Out	
4	CONTROL, Damper, Type A768 Ser. No. 85337, RMA No. can't read		Bailey Meter Co.				1	1	7712 Out #2 Missing	
5	CONTROL, Damper, Type A768, Air Operated, Serial No. 88906, RMA No. 7889.		Bailey Meter Co.				1	1	R-3 Old reed work.	
6	CONTROL, Damper, Type A768, Air Operated, Serial No. 85336, RMA No. 7890.		Bailey Meter Co.				1	1	0-3	
7	CONTROL, Damper, Type A768, Air Operated, Ser. No. 85095, RMA No. 7891.		Bailey Meter Co.				1	1		
8	CONTROL, Damper, Type A768, Air Operated, Serial No. 88907, RMA No. 7888.		Bailey Meter Co.				1	1	#1 Boiler Missing.	
9	CONTROL, Feeder Fuel, Type A748, Serial No. 85342, RMA No. 7682.		Bailey Meter Co.				1	1	0-4 Not used for years.	
10	CONTROL, Feeder Fuel, Type A748, Serial No. 85340, RMA No. 7683.		Bailey Meter Co.				1	1	0-4 Not used for years.	
11	CONTROL, Feeder Fuel, Type A748, Serial No. 85341, RMA No. 7684.		Bailey Meter Co.				1	1	0-4 Not used for years.	

RECORD OF EQUIPMENT IN PLACE										CARD No.
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.										8
ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	Boiler House							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		NAME OF MANUFACTURER			UNIT VALUE (5)	DATE (6)	YOU. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)								
1	CONTROL, Feeder Fuel, Type A748, Serial No. 85339, RMA No. 7685.		Bailey Meter Co.					1	1	Not used for years.
2	CONTROL, Feeder Fuel, Type A748, Serial No. 88889, RMA No. 7686.		Bailey Meter Co.					1	1	
3	CONTROL, Feeder Fuel, Type A748, Serial No. 88886, RMA No. 7687.		Bailey Meter Co.					1	1	0-4
4	CONTROL, Feeder Fuel, Type A748, Serial No. 88887, RMA No. 7688.		Bailey Meter Co.					1	1	0-4
5	CONTROL, Feeder Fuel, Type A748, Serial No. 88888, RMA No. 7689.		Bailey Meter Co.					1	1	0-4
6	CONTROL, Furnace Draft, with super pressure gauge 0-60 lb., & load- ing pressure gauge 0-35 lb. Type A3, Serial #88997, RMA No. 4091.		Bailey Meter Co.					1	1	R-3
7	calibration.									Not used need min.
8	CONTROL, Furnace Draft, w/super pressure gauge 0-60 lb., & lead- ing pressure gauge 0-35 lb., Type A3, Serial #88996, RMA #4105.		Bailey Meter Co.					1	1	Missing
9										
10	CONTROL, Furnace Draft, w/super pressure gauge 0-60 lb., & load- ing pressure gauge 0-35 lb., Type A3, Serial #84845, RMA #4126.		Bailey Meter Co.					1	1	0-4
11										

RECORD OF EQUIPMENT IN PLACE

CARD No. 8A

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

ACCOUNT		BUILDING IDENTIFICATION SECTION		INSTALLATIONS AND REMOVALS (Enter quantity to indicate removal)	
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING No.	DESIGNATION AND LOCATION	DATE	VOU No.
SHELL OIL COMPANY LEASEHOLD		321	Boiler House	QT.	BAL
STATION		STATION (If other than account)			
US ARMY ROCKY MOUNTAIN ARSENAL					
ITEM AND DESCRIPTION		NAME OF MANUFACTURER	UNIT VALUE		
NO	ARTICLE, TYPE, AND MODEL	SIZE	(4)	(5)	(6)
(1)	(2)	(3)	(4)	(5)	(6)
1	CONTROL, Furnace Draft, w/super pressure gauge 0-60 lb., & load- ing pressure gauge 0-35 lb., Type A3, Serial #85496, RMA #4140.		Bailey Meter Co.		1 0-4
2					
3	CONTROL, Motor, 440 volts, 3 phase, 60 cycle, 600 Amps., Cat. #8232472, CR 7051E1B, RMA #2544.	250 H.P.	GE	1 1	
4	CONTROL, Motor, 600 volts, 125 Amps. Ser. #88587.8, RMA. #2545.		Can't find	1 0	
5	CONTROL, Motor, Ser. #88581.2, RMA No. 2546.	600V 25 Amps.	Roller-Smith	1 1	0-3
6	CONTROL, Motor, Ser. #88593.4, RMA No. 2547.	600V 275 Amps	Roller-Smith	1 1	0-3
7	CONTROL, Motor, Ser. #88583.4, RMA No. 2548.	600V 50 Amps.	Roller-Smith	1 1	0-3
8	CONTROL, Motor, Ser. #88601.2, RMA No. 2549.	600V 400 Amps	Roller-Smith	1 1	0-3
9	CONTROL, Motor, Ser. #88597.8, RMA No. 2550.	600V 275 Amps	Roller-Smith	1 1	0-3
10	CONTROL, Motor, Ser. #88608.4, RMA No. 2551.	600V 1200 Amps	Roller-Smith	1 1	0-3
11	CONTROL, Motor, Ser. #88595.6, RMA No. 2552.	600V 275 Amps	Roller-Smith	1 1	0-3

RECORD OF EQUIPMENT IN PLACE										CARD No.
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.										9
ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING No.		DESIGNATION AND LOCATION						
SHELL OIL COMPANY LEASEHOLD		321		Boiler House						
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
No (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOL. No (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS	
1	CONTROL, Motor, Ser. #88599.600, 600V 275 Amps. RMA No. 2553.						1	1	0-3	
2	CONTROL, Motor, Ser. #88589.90, 600V 150 Amps. RMA No. 2554.		Roller-Smith				1	1	0-3	
3	CONTROL, Motor, Serial No. 88591.2 RMA No. 2555.	600V 150 Amps	Roller-Smith				1	1	0-3	
4	CONTROL, Motor, Ser. #88585.6, 600V 50 Amps. RMA No. 2556		Roller-Smith				1	1	0-3	
5	CONTROL, Motor, 440V, 3 phase, 60 cycles, Cat. #4386994C75, CR 7051-C18, RMA No. 2604.	175/250 HP	General Electric				1	1	0-3	
6	CONTROL, Motor, 440V, 3 phase, 60 cycle, Cat. #4386994C75, CR 7051-C18, RMA No. 2605.	175/250 HP	General Electric				1	1	0-3	
7	CONTROL, Motor, RMA No. 2717.		General Electric				1	1	0-3	
8	CONTROL, Remote-Air, w/loading pressure & control pressure gauges 0-35 lb., w/hand/auto reset, Serial #89110, RMA #4085.		Bailey Meter Co.				1	1	R-3	
9									Old-needs work	
10	CONTROL, Remote-Air, w/loading pressure & control pressure gauges 0-35 lb., w/hand/auto reset, Ser. #89115, RMA #4086.		Bailey Meter Co.				1	1	R-3	
11									Old-needs work	

RECORD OF EQUIPMENT IN PLACE

CARD NO. 9A

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

ACCOUNT		BUILDING IDENTIFICATION SECTION		INSTALLATIONS AND REMOVALS (Enter quantity to indicate removal)				
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO. 321		AUGUST 1982 CONDITION CODE AND REMARKS				
SHELL OIL COMPANY LEASEHOLD		DESIGNATION AND LOCATION Boiler House						
STATION		STATION (If other than account)						
US ARMY ROCKY MOUNTAIN ARSENAL								
ITEM AND DESCRIPTION		NAME OF MANUFACTURER						
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	UNIT VALUE (5)	DATE (6)	VOU. NO. (7)	QT. (8)	BAL. (9)	
1	CONTROL, Remote-Air, w/loading pressure & control pressure gauges 0-35 lb., w/hand/automatic reset, Ser. #89119, RMA #4087.		Bailey Meter Co.			1	1	R-3 Old-needs work
2								
3	CONTROL, Remote-Air, w/loading pressure & control pressure gauges 0-35 lb., w/hand/automatic reset, Serial #89107, RMA #4083.		Bailey Meter Co.			1	1	Missing
4								
5	CONTROL, Remote-Air, w/loading pressure & control pressure gauges 0-35 lbs. w/hand/automatic reset, Ser. #89109, RMA #4084.		Bailey Meter Co.			1	1	R-3 Old-needs work.
6								
7	CONTROL, Remote-Air, w/loading pressure & control pressure gauges 0-35 lb., w/hand/automatic reset, Ser. #85385, RMA #4088.		Bailey Meter Co.			1	1	R-3 Old-needs work.
8								
9	CONTROL, Remote-Air, w/loading pressure & control pressure gauges 0-35 lb., w/hand/automatic reset, Serial #85383, RMA #4089.		Bailey Meter Co.			1	1	R-3 Old-needs work.
10								
11								

RECORD OF EQUIPMENT IN PLACE										CARD NO.
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.										10
ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	Boiler House							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		NAME OF MANUFACTURER	UNIT VALUE	DATE	VOU. No.	QT.	BAL.	INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)		
NO	ARTICLE, TYPE, AND MODEL	(4)	(5)	(6)	(7)	(8)	(9)	AUGUST 1982 CONDITION CODE AND REMARKS		
(1)	(2)	(3)								
1	CONTROL, Remote-Air, w/loading pressure & control pressure gauges 0-35 lb., w/hand/automatic reset, Ser. #90796, RMA #4090.					1	1	R-3	Old-needs work.	
2										
3	CONTROL, Remote-Air, w/loading pressure & control pressure gauges 0-35 lb., w/hand/automatic reset, Ser. #89106, RMA #4097.	Bailey Meter Co.				1	1	R-3	Old-needs work.	
4										
5	CONTROL, Remote-Air, w/loading pressure and control pressure gauges 0-35 lb., w/hand/automatic reset, Ser. #89108, RMA #4098.	Bailey Meter Co.				1	1	R-3	Old, needs work.	
6										
7	CONTROL, Remote-Air, w/loading pressure and control pressure gauges 0-35 lb., w/hand/automatic reset, Ser. #89111, RMA #4099.	Bailey Meter Co.				1	1	R-3	Old, needs work.	
8										
9	CONTROL, Remote-Air, w/loading pressure and control pressure gauges 0-35 lb., w/hand/automatic reset, Ser. #89114, RMA #4100.	Bailey Meter Co.				1	1	R-3	Old, needs work.	
10										
11										

RECORD OF EQUIPMENT IN PLACE										CARD NO. 10A
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.										
ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	Boiler House							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		INSTALLATIONS AND REMOVALS (Enter quantity to indicate removal)					AUGUST 1982 CONDITION CODE AND REMARKS			
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)		
1	CONTROL, Remote-Air, w/loading pressure and control pressure gauges 0-35 lb., w/hand/automatic reset, Ser. #89118, RMA #4101.		Bailey Meter Co.				1	1	R-3	Old, needs work.
2										
3	CONTROL, Remote-Air, w/loading pressure and control pressure gauges 0-35 lb., w/hand/automatic reset, Ser. #85384, RMA #4102.		Bailey Meter Co.				1	1	R-3	Old, needs work.
4										
5	CONTROL, Remote-Air, w/loading pressure and control pressure gauges 0-35 lb., w/hand/automatic reset, Ser. #85382, RMA #4103.		Bailey Meter Co.				1	1	R-3	Old, needs work.
6										
7	CONTROL, Remote-Air, w/loading pressure and control pressure gauges 0-35 lb., w/hand/automatic reset, Ser. #90795, RMA #4104.		Bailey Meter Co.				1	1	R-3	Old, needs work.
8										
9	CONTROL, Remote-Air, w/loading pressure and control pressure gauges 0-35 lb., w/hand/automatic reset, Ser. #89105, RMA #4118.		Bailey Meter Co.				1	1	O-4	Old, needs work.
10										
11										

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

CARD NO. 11

ACCOUNT		BUILDING IDENTIFICATION SECTION		INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)	
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION	DATE	VOU No.
SHELL OIL COMPANY LEASEHOLD		321	Boiler House	(6)	(7)
STATION		STATION (If other than account)		QT.	BAL
US ARMY ROCKY MOUNTAIN ARSENAL				(8)	(9)
ITEM AND DESCRIPTION		NAME OF MANUFACTURER	UNIT VALUE	AUGUST 1982 CONDITION CODE AND REMARKS	
(1)	(2)	(4)	(5)	(8)	(9)
1	CONTROL, Remote-Air, w/loading pressure and control pressure gauges 0-35 lb., w/hand/automatic reset, Ser. #85390, RMA #4119.	Bailey Meter Co.		1	1
2					0-4 Old, needs work.
3	CONTROL, Remote-Air, w/loading pressure and control pressure gauges 0-35 lb., w/hand/automatic reset, Ser. #85392, RMA #4120.	Bailey Meter Co.		1	1
4					0-4 Old, needs work.
5	CONTROL, Remote-Air, w/loading pressure and control pressure gauges 0-35 lb., w/hand/automatic reset, Ser. #89112, RMA #4121.	Bailey Meter Co.		1	1
6					0-4 Old, needs work.
7	CONTROL, Remote-Air, w/loading pressure and control pressure gauges 0-35 lb., w/hand/automatic reset, Ser. #89116, RMA #4122.	Bailey Meter Co.		1	1
8					0-4 Old, needs work.
9	CONTROL, Remote-Air, w/loading pressure and control pressure gauges 0-35 lb., w/hand/automatic reset, Ser. #89123, RMA #4123.	Bailey Meter Co.		1	1
10					0-4 Old, working order.
11					

RECORD OF EQUIPMENT IN PLACE										CARD NO.
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.										12
ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	Boiler House							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
NO	ARTICLE, TYPE, AND MODEL	SIZE	NAME OF MANUFACTURER	UNIT VALUE	DATE	VOU. No.	QT.	BAL.	AUGUST 1982 CONDITION	CODE AND REMARKS
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)		
1	CONTROL, Remote-Air, w/loading pressure and control pressure gauges, 0-35 lb., w/hand/automatic reset, Ser. #89113, RMA #4135.		Bailey Meter Co.				1	1	0-4	Old, working
2										
3	CONTROL, Remote-Air, w/loading pressure and control pressure gauges, 0-35 lb., w/hand/automatic reset, Ser. #89117, RMA #4136.		Bailey Meter Co.				1	1	0-4	Old, working
4										
5	CONTROL, Remote-Air, w/loading pressure and control pressure gauges 0-35 lb., w/hand/automatic reset, Ser. #89122, RMA #4137.		Bailey Meter Co.				1	1	0-4	Old, working
6										
7	CONTROL, Remote-Air, w/loading pressure and control pressure gauges 0-35 lb., w/hand/automatic reset, Ser. #89121, RMA #4138.		Bailey Meter Co.				1	1	0-4	Old, working
8										
9	CONTROL, Remote-Air, w/loading pressure and control pressure gauges 0-35 lb., w/hand/automatic reset, Ser. #90794, RMA #4139.		Bailey Meter Co.				1	1	0-4	Old, working
10										
11										

RECORD OF EQUIPMENT IN PLACE										CARD No.
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.										12A
ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING No.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	Boiler House							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)					AUGUST 1982 CONDITION			
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU, No. (7)	QT. (8)	BAL (9)	CODE	REMARKS
1	FAN, "Sirocco", 89,200 CFM, Flue gas not less than 3.71" RP, 580°F, 5500' alt., 700 RPM, 124.5 BHP, 3/16" steel housing & inlet boxes, 6" shaft thru wheel hub, w/2-3-15/16" water cooled babbitted sleeve bearings w/welded steel bearing pedestals, Ser. #87419A, RMA #5375.	7-1/2	American Blower Co.	Co.			1	1	0-2	
2										
3										
4	FAN, "Sirocco", 89,200 CFM, Flue gas not less than 3.71" RP, 580°F, 5500' alt., 700 RPM, 124.5 BHP, 3/16" steel housing and inlet boxes, 6" shaft thru wheel hub, w/2-3-15/16" water cooled babbitted sleeve bearings w/welded steel bearing pedestals, Ser. #87419A, RMA #5376.	7-1/2	American Blower Co.	Co.			1	1	0-2	
5										
6										
7	FAN, "Sirocco", 89,200 CFM, flue gas not less than 3.71" RP, 580°F, 5500' alt., 700 RPM, 124.5 BHP, 3/16" steel housing & inlet boxes, 6" shaft thru wheel hub, with 2-3-15/16" water cooled babbitted sleeve bearings w/welded steel bearing pedestals, Ser. #87419A, RMA No. 5377.	7-1/2	American Blower Co.	Co.			1	1	0-3	
8										
9										
10	FAN, "Sirocco", 89,200 CFM, flue gas not less than 3.71" RP, 580°F, 5500' alt., 700 RPM, 124.5 BRP, 3/16" steel housing & inlet boxes, 6" shaft thru wheel hub, with 2-3-15/16" water cooled babbitted sleeve	7-1/2	American Blower Co.	Co.			1	1	0-3	
11										

RECORD OF EQUIPMENT IN PLACE										CARD NO. 13
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.										
ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	Boiler House							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)					AUGUST 1982 CONDITION CODE AND REMARKS			
No (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)		
1	bearing w/welded steel bearing pedestals Ser. #87419A, RMA #5378.									
2	FAN, Exhauster, RMA No. 5363, Ser. No. _____.		Raymond Pulverizer Co.				1	1	0-3	
3	FAN, Exhauster, RMA No. 5364, Ser. No. 422470.		Raymond Pulverizer Co.				1	1	0-3	
4	FAN, Exhauster, RMA No. 5366, Ser. No. 42267.		Raymond Pulverizer Co.				1	1	0-3	
5	FAN, Exhauster, RMA No. 5367, Ser. No. 42268.		Raymond Pulverizer Co.				1	1	0-3	
6	FAN, Exhauster, RMA No. 5369, Ser. No. _____.		Raymond Pulverizer Co.				1	1	0-3	
7	FAN, Exhauster, RMA No. 5370, Ser. No. 42274.		Raymond Pulverizer Co.				1	1	0-3	
8	FAN, Exhauster, RMA No. 5372, Ser. No. 42271.		Raymond Pulverizer Co.				1	1	0-3	
9	FAN, Exhauster, RMA No. 5373, Ser. No. 42272.		Raymond Pulverizer Co.				1	1	0-3	
10	FAN, Forced Draft, 50,000 CFM, "Sirocco", turbine driven, direct drive, 5.25" RP, 100°F, 5500 alt., 1760 RPM and 70.5 BHP, 5/16" steel housing, horizontal, centrifugal updraft discharge, shaft 4-15/16"	5-1/2	American Blower Corp.				1	1	0-3	
11										

RECORD OF EQUIPMENT IN PLACE										CARD NO. 13A
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.										
ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO. 321		DESIGNATION AND LOCATION Boiler House						
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		NAME OF MANUFACTURER		UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS	
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)								
1	thru wheel hub, mounted on 2-2-15/16" anti friction bearings, w/controls, Ser. #87419C, RMA #5365.									
2	FAN, Forced Draft, 50,000 CFM, "Sirocco", turbine driven, direct drive, 5.25" RP, 100°F., 5500' alt., 1760 RPM, 70.5 BHP, 5/16" steel housing, horizontal, centrifugal, up-draft discharge, shaft	5-1/2	American Blower Corp.				1	1	0-3	
3	4-15/16" thru wheel hub, mounted in 2-2-15/16" anti-friction bearings, fan complete w/couplings, louver type dampers and inlet screen, Ser. #87419C, RMA #5368.									
4										
5										
6	FAN, Forced Draft, 50,000 CFM "Sirocco", turbine driven, direct drive, 5.25" RP, 100°F., 5500' alt., 1760 RPM, 70.5 BHP, 5/16" steel housing, horizontal, centrifugal up-draft discharge, shaft	5-1/2	American Blower Corp.				1	1	0-3	
7	4-15/16" thru wheel hub, mounted in 2-2-15/16" anti-friction bearings, fan complete w/couplings, louver type dampers and inlet screen, Ser. #87419C, RMA #5371.									
8										
9										
10	FAN, Forced Draft, 50,000 CFM "Sirocco", turbine driven, direct drive, 5.25" RP, 100°F., 5500' alt., 1760 RPM, 70.5 BHP, 5/16" steel housing, horizontal, centrifugal, up-draft discharge, shaft	5-1/2	American Blower Corp.				1	1	03	
11										

RECORD OF EQUIPMENT IN PLACE										CARD No.
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ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING No.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	Boiler House							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION			INSTALLATIONS AND REMOVALS (Exercise quantity to indicate removal)							
No (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS	
1	4-15/16" thru wheel hub, mounted in 2-2-15/16" anti-friction bearing, fan complete w/couplings, louver type dampers and inlet screen, Ser. #87419C, RMA #53374.									
2	FEEDER, Coal, 2500 lb/hr. min. feed; 10,180 lb/hr. max. feed, hopper 2'4", overall height 5'7-3/8", with built-in gear, belt drive, Serial #42272, RMA #9904.		Raymond Pulverizer Co.				1	1	R-2	
3	FEEDER, Coal, 2500 lb/hr. min. feed; 10,180 lb/hr. max. feed, hopper 2'4", overall height 5'7-3/8", with built-in gear, belt drive, Serial #42273, RMA #9905.		Raymond Pulverizer Co.				1	1	R-2	
4	FEEDER, Coal, 2500 lb/hr. min. feed; 10,180 lb/hr. max. feed, hopper 2'4", overall height 5'7-3/8", with built-in gear, belt drive, Serial #42274, RMA #9906.		Raymond Pulverizer Co.				1	1	R-2	
5	FEEDER, Coal, 2500 lb/hr. min. feed; 10,180 lb/hr. max. feed, hopper 2'4", overall height 5'7-3/8", with built-in gear, belt drive, Serial #42271, RMA #9907.		Raymond Pulverizer Co.				1	1	R-2	
6										
7										
8										
9										
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11										

RECORD OF EQUIPMENT IN PLACE										CARD NO. 14A
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.										
ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO. 321		DESIGNATION AND LOCATION Boiler House						
SHELL OIL COMPANY LEASEHOLD		STATION (If other than account)								
STATION										
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION				INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)						
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOL. NO. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS	
1	FEEDER, Coal, 2500 lb/hr. min. feed; 10,180 lb/hr. max. feed, hopper 2'4", overall height 5'7-3/8", with built-in gear, belt drive, Serial No. 42269, RMA #9908.		Raymond Pulverizer Co.				1	1	R-2	
2	FEEDER, Coal, 2500 lb/hr. min. feed; 10,180 lb/hr. max. feed, hopper 2'4", overall height 5'7-3/8", with built-in gear, belt drive, Serial #42270, RMA #9909.		Raymond Pulverizer Co.				1	1	R-2	
3	FEEDER, Coal, 2500 lb/hr. min. feed; 10,180 lb/hr. max. feed, hopper 2'4", overall height 5'7-3/8", with built-in gear, belt drive, Serial #42267, RMA #9910.		Raymond Pulverizer Co.				1	1	R-2	
4	FEEDER, Coal, 2500 lb/hr. min. feed; 10,180 lb/hr. max. feed, hopper 2'4", overall height 5'7-3/8", with built-in gear, belt drive, Serial #42268, RMA #9911.		Raymond Pulverizer Co.				1	1	R-2	
5	FILTER, air, activated coke type size 46" x 8" diameter, 30CFM, RMA No. 9880.		Bailey Meter Co.				1	1	0-3	
6	FILTER, air, activated coke type size 46" x 8" diameter, 30CFM, RMA No. 9881.		Bailey Meter Co.				1	1	0-3	
7	FILTER, air, activated coke type size 46" x 8" diameter, 30CFM, RMA No. 9882.		Bailey Meter Co.				1	1	0-3	

RECORD OF EQUIPMENT IN PLACE										CARD No.
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ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING No.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	Boiler House							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		NAME OF MANUFACTURER	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	INSTALLATIONS AND REMOVALS (Excircle quantity to indicate removal)		
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)						AUGUST 1982	CONDITION	REMARKS
1	FLOWMETER, Republic Flowmeter Co., dial type, recording and integrating, using chart #11-200, Serial #492-840, RMA No. 7707.					1	1	0-3		
2										
3	GAUGE, Type VT, Model D-1060, Range 60", Serial No. 828, RMA No. 7668.					1	1			
4	GUAGE, dial type, 0-400 lb., registers pressure/sq. in., main boiler feed discharge, RMA #7703.					1	1	0-2		
5	GUAGE, dial type, 0-400 lb., registers pressure/sq. in., main boiler feed discharge, RMA #7704.					1	1	0-2		
6	GUAGE, dial type, 0-400 lb., registers pressure/sq. in., main boiler feed discharge, RMA #7705.					1	1	0-2		
7	GUAGE, dial type, 0-400 lb., registers pressure/sq. in., main boiler feed discharge, RMA #7706.					1	1	0-2		
8	GUAGE, Boiler Water Level, dial type, range -15 lb. to 15 lb., with 2 dial type gauges, super pressure 0-60 lbs., and loading pressure 0-35 lbs., Serial No. 89567 TYLU47, RMA No. 4079.					1	1	R-3	Old need work.	
9										
10	GAUGE, Boiler Water Level, dial type, range -15 lb. to 15 lb., with 2 dial type gauges, super pressure 0-60 lbs., and loading pressure 0-35 lbs., Serial No. 89565 TYLU47, RMA No. 4114.					1	1	0-4	Old Operating	
11						1	1	0-4		

RECORD OF EQUIPMENT IN PLACE										CARD NO. 15A
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ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO. 321	DESIGNATION AND LOCATION Boiler House							
SHELL OIL COMPANY LEASEHOLD		STATION (If other than account)								
STATION		US ARMY ROCKY MOUNTAIN ARSENAL								
ITEM AND DESCRIPTION				INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)						
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	QTY. (8)	BAL (9)	AUGUST 1982 CONDITION CODE AND REMARKS		
1	GAUGE, Boiler Water Level, Dial type, range -15 lb. to 15 lb. with 2 dial type gauges, super pressure 0-60 lbs., and loading pressure 0-35 lbs., Serial No. 89568 TYLU47, RMA No. 4093.		Bailey Meter Co.			1	1	R-3	Old needs work.	
2	GAUGE, Boiler Water Level, Dial type, range -15 lb. to 15 lb. with 2 dial type gauges, super pressure 0-60 lbs., and loading pressure 0-35 lbs., Serial No. 89566 TYLU47, RMA No. 4128.		Bailey Meter Co.			1	1	0-4	Old working order.	
3	GAUGE, Multipointer, draft, Type P9F, #47536, 9 dial, RMA #4080.		Bailey Meter Co.			1	1	R-3	Old needs work.	
4	GAUGE, Multipointer, draft, Type P9F, 9 dial, Serial No. 47537, RMA No. 4094.		Bailey Meter Co.			1	1	R-3	Old needs work.	
5	GAUGE, Draft, Multipointer, Type P9F, No. 47785, 9 dial, RMA No. 4115.		Bailey Meter Co.			1	1	0-4	Old working.	
6	GAUGE, Draft, Multipointer, Type P9F, 9 dial, Serial No. 47784, RMA No. 4129.		Bailey Meter Co.			1	1	0-4	Old working.	
7	GENERATOR, 1725 RPM, w/rheostat RMA No. 2584.	110V 16 Amps	Stearns Magnetic Company			1	1	0-2		
8	GENERATOR, Hot Water, vertical cylindrical, mounted on 3 steel legs 16" high, insulated, thermometer static control and thermometer steam operated, RMA No. 6455.	6' x 30"				1	1	0-2	Replaced by electric water heater Dayton, Rogal, 36KW V-1316, RV-519.	

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

CARD NO.
16

BUILDING IDENTIFICATION SECTION

ACCOUNT	PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION
STATION	SHELL OIL COMPANY LEASEHOLD		321	Boiler House
US ARMY ROCKY MOUNTAIN ARSENAL	STATION (If other than account)			

ITEM AND DESCRIPTION				INSTALLATIONS AND REMOVALS (Enter quantity to indicate removal)					AUGUST 1982 CODE AND REMARKS
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL (9)	
1	GOVERNOR, Type 1, Serial No. 913257, RMA No. 7670.		Fisher Governor Co.				1	1	0-2
2	GOVERNOR, Type 1, Serial No. 913256, RMA No. 7671.		Fisher Governor Co.				1	1	w/scrap pump
3	GRINDER, Bench, Jr., Type A, 110 volts, 4 Amps., 1/4 H.P., 60 Cyc. 3500 RPM, Ser. #413801 RMA #8562.	6"	Black & Decker				1	1	Replaced by shell #UT10500
4	GRINDER, Electric, 14" x 2-1/2" wheel with protectors, 3 phase, 8.8 Amps 1750 RPM, 3 H.P., Model	208 V 60 cy.	U.S. Electric Tool Co.				1	1	0-3
5	500 M.E. 12791, with 4 safety cellars, Serial No. 220240, RMA #12349.								
6	HEATER, Deaerating, shop order 2476-42, max. pressure 30 lbs., vertical cylindrical tank; 8' 3/4" diameter x 12' 11-1/2" high with 2 liquid level gauges, 2 thermometers, RMA No. 9917.		Cochrane Corp.				1	1	0-3
7	HEATER, Deaerating, shop order 2476-42, max. pressure 30 lb., vertical, cylindrical tank 8' 3/4" diameter x 12' 11-1/2" high, with 2 liquid level gauges, 2 thermometers, overflow valve and safety valve, RMA No. 9916		Cochrane Corp.				1	1	0-3
8									
9									
10									
11									

RECORD OF EQUIPMENT IN PLACE										CARD NO.
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ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	Boiler House							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU, No. (7)	QT. (8)	BAL (9)	AUGUST 1982 CONDITION CODE AND REMARKS	
1	HEATER, Unit, blowdown type, insulated, horizontal, 4 steam inlet pipes for heating boiler approx.	2'x18" dia.	Henzey Co.				1	1	0-2	
2	feed water, RMA No. 9879. Heat Exchg. 6' x 12" 4 blow down (tube) to make-up H ₂ O shell.	6'x12" +								
3	HEATER, Water, Tubular surface, 200 sq. ft. surface, max. work pressure, water space 50 psi, S.O.		Cochrane Corp.				1	1	0-4	
4	2476-42, cylindrical, horizontal tank approx. 6' long x 2" diameter, insulated, RMA #9918.									
5	HEATER, Water, Tubular surface, 200 sq. ft. surface, max. work pressure, water space 50 psi, S.O.		Cochrane Corp.				1	1	0-4	
6	2476-42, cylindrical, horizontal tank approx. 6' long x 2' diameter, insulated, RMA #9919.									
7	HOPPER, Ash, 1/4" steel Plate, with water-cooled vertical lifting door, pyramidal 18'8" x 16' 9-3/4" high, RMA No. 9900.		United Conveyor Corp.				1	1	0-3	
8										
9	HOPPER, Ash, 1/4" steel plate, with water-cooled vertical lifting door, pyramidal 18'8" x 23'8" x 16'9-3/4" high RMA No. 9901.		United Conveyor Corp.				1	1	0-3	
10									Not used in 7 years.	
11										

RECORD OF EQUIPMENT IN PLACE

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CARD NO.

17

ACCOUNT		BUILDING IDENTIFICATION SECTION		INSTALLATIONS AND REMOVALS (Enter quantity to indicate removal)					
PROPERTY INVENTORY AND CONDITION SURVEY SHELL OIL COMPANY LEASEHOLD		BUILDING NO. 321	DESIGNATION AND LOCATION Boiler House	DATE (6)	VOL. NO. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS	
STATION US ARMY ROCKY MOUNTAIN ARSENAL		STATION (If other than account)							
ITEM AND DESCRIPTION									
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)					
1	HOPPER, Ash, 1/4" steel plate, with water-cooled vertical lift- ing door, pyramidal 18'8" x 23'8" x 16'9-3/4" high RMA No. 9902.		United Conveyor Corp.			1	1	0-3	
2									
3	HOPPER, Ash 1/4" steel plate, with water-cooled vertical lift- ing door, pyramidal 18'8" x 23'8" x 16'9-3/4" high RMA No. 9903.		United Conveyor Corp.			1	1	0-3	
4									
5	HORN, Grille Type, bulletin No. 100, RMA No. 12348.	8 V. 60 Cy.	Edwards			1	1	0-2	
6	METER, 200,000 gal. by 100 gal. 3", integrating, RMA #7663.		Badgar Turbine Co.			1	1	0-2	
7	METER, 200,000 gal. by 100 gal. 3", integrating RMA No. 7664.		Badgar Turbine Co.			1	1	0-2	
8	METER, 200,000 gal. by 100 gal. 3", integrating, RMA No. 7726.		Badgar Turbine Co.			1	1	0-2	
9	METER, 200,000 gal. by 100 gal. 3", integrating, RMA No. 7666.		Badgar Turbine Co.			1	1	0-2	
10	METER, Coal Type V6, 4 figures Eng. data; volumetric measurement material designed for "CRUSHED		Bailey Meter			1	1	R-2 Not used in years.	
11									

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

CARD NO.

17A

ACCOUNT		BUILDING IDENTIFICATION SECTION	
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING No.	DESIGNATION AND LOCATION
SHELL OIL COMPANY LEASEHOLD		321	Boiler House
STATION		STATION (If other than account)	
US ARMY ROCKY MOUNTAIN ARSENAL			

ITEM AND DESCRIPTION					INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)				
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOL. No (7)	QT. (8)	BAL (9)	AUGUST 1982 CONDITION CODE AND REMARKS
1	COLORADOLIGNITE", weight/cu ft. 50, pipe diameter outside 16-3/8", pipe ID 16" pipe filler No. 3687, change gears; driver gear A77, driver gear B43, multiplying factor 100, units/pounds, T-bolts 3691 - 2-1/4" R.H. and L.H. - voltage for lights 110, Serial No. 67585, RMA No. 7877.								
2									
3									
4	METER, Coal Type V6, 4 figures Eng. data; volumetric measure- ment material designed for "CRUSHED"		Bailey Meter Co.				1	1	R-2 Not used in years.
5	COLORADOLIGNITE", weight/cu ft. 50, pipe diameter outside 16-3/8", pipe ID 16" pipe filler No. 3687, change gears; driver gear A77, driver gear B43, multiplying factor 100, units/pounds, T-bolts 3691 - 2-1/4" R.H. and L.H. - voltage for lights 110, Serial No. 67583, RMA No. 7878.								
6									
7									
8	METER, Coal Type V6, 4 figures Eng. data; volumetric measurement material designed for "CRUSHED"		Bailey Meter Co.				1	1	R-2 Not used for years.
9	COLORADOLIGNITE", weight/cu ft. 50, pipe diameter outside 16-3/8", pipe ID 16" pipe filler No. 3687, change gears; driver gear A77, driver gear B43, multiplying 100, units/pounds, T-bolts 3691-2-1/4" R.H. & L.H. voltage for lights 110. Ser. #67382, RMA #7880.								
10									
11									

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

CARD NO.

18

ACCOUNT

PROPERTY INVENTORY AND CONDITION SURVEY
SHELL OIL COMPANY LEASEHOLD

STATION

US ARMY ROCKY MOUNTAIN ARSENAL

BUILDING IDENTIFICATION SECTION

DESIGNATION AND LOCATION

BUILDING NO.
321

Boiler House

STATION (If other than account)

ITEM AND DESCRIPTION

INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)

NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOL. NO. (7)	QTY. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS
1	METER, Coal, Type V6, 4 figures Eng. data: volumetric measurement material designed for "CRUSHED Coloradolignite" weight/cu ft. 50, pipe diameter outside 16-3/8", pipe ID 16" pipe filler #3687, change gears; driver gear A77, driver gear B43, multiplying factor 100, units/ pounds, T-bolts 3691-2-1/4" R.H. and L.H. voltage for lights 110, Serial No. 67581, RMA No. 7884.		Bailey Meter Co.				1	1	R-2 Not used in years.
2									
3									
4									
5	METER, Watthour, Type V-3-A, Model AM-1, 5 Amps, Serial No. 24086011.	480V 60 Cy.	General Electric				1	1	0-2
6	MOTOR, 1/2 H.P., Type KC, 1 phase Model 5KC48BB33C, 5.8/2.9 Amps., 3450 RPM, 55° C. Cont., Serial #GEJ538, RMA No. 622.	115/230 volts	General Electric				1	1	Can't find.
7									
8	MOTOR, 1/2 H.P., 3 phase, 60 cycles, Type PA, style 76501, RMA #627, Serial No. QA3737,	220/440 volts	Master Electric Co.				1	1	0-2
9	Frame 7420, 1.6/.8 Amps., 1725 RPM, 40° C. Cont.								
10	MOTOR, 1/2 H.P., 3 phase, 60 cycles, Type PA, style 76501 RMA #628, Serial No. QA 3756	220/440 volts	Master Electric				1	1	0-2
11									

CARD No.
18A

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

ACCOUNT

PROPERTY INVENTORY AND CONDITION SURVEY
SHELL OIL COMPANY LEASEHOLD

STATION

US ARMY ROCKY MOUNTAIN ARSENAL

DESIGNATION AND LOCATION

Boiler House

STATION (If other than account)

ITEM AND DESCRIPTION

[illegible]

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

CARD No.

19

ACCOUNT

PROPERTY INVENTORY AND CONDITION SURVEY
SHELL OIL COMPANY LEASEHOLD

STATION

US ARMY ROCKY MOUNTAIN ARSENAL

BUILDING No.

321

DESIGNATION AND LOCATION

Boiler House

STATION (If other than account)

BUILDING IDENTIFICATION SECTION

ITEM AND DESCRIPTION

INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)

NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS
1	MOTOR, 1 H.P., belt drive, Type IS, 3 phase, Frame 204, Class L, Form R. code H, 1740 RPM, 1.55 Amps., 55° Cont., Serial No. 574665, RMA No. 643.	440V 60 Cy.	Louis Allis				1	1	0-4
2									
3	MOTOR, 1 H.P., belt drive, Type IS, 3 phase, Frame 204, Class L, Form R. code H, 1740 RPM, 1.55 Amps., 55° Cont., Serial No. 574666, RMA No. 644.	400V 60 Cy.	Louis Allis				1	1	0-4
4									Not used for years.
5	MOTOR, 1 H.P., belt drive, Type IS, 3 phase, Frame 204, Class L, Form R. code H, 1740 RPM, 1.55 Amps., 55° Cont., Serial No. 574664, RMA No. 646.	440V 60 Cy.	Louis Allis				1	1	0-4
6									
7	MOTOR, 1 H.P., belt drive, Type K, 3 phase, Model 5K204A1024, Frame 204, Code L, 2.96/1.48 Amps. 1725 RPM Cont 55° Induction, Ser. #EX15451, RMA #645.	220/440V 60 Cy.	General Electric				1	1	0-4
8									
9	MOTOR, 2 H.P., Type JS, 3 phase, 1140 RPM, 6.2/3.1 Amps., Frame 225Y, Class S, Form R, Code F, Serial No. 541260, RMA No. 1684.	60 Cy. 220/440 Volts	Louis Allis				1	1	0-2
10									
11									

RECORD OF EQUIPMENT IN PLACE

CARD NO.
19A

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

ACCOUNT		BUILDING IDENTIFICATION SECTION		INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)					
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION	DATE	VOU. No.	QT.	BAL.	AUGUST 1982 CONDITION CODE AND REMARKS	
SHELL OIL COMPANY LEASEHOLD		321	Boiler House	(5)	(7)	(8)	(9)		
STATION		STATION (If other than account)							
US ARMY ROCKY MOUNTAIN ARSENAL									
ITEM AND DESCRIPTION		NAME OF MANUFACTURER	UNIT VALUE						
NO	ARTICLE, TYPE, AND MODEL	(4)	(5)	DATE	VOU. No.	QT.	BAL.	AUGUST 1982 CONDITION CODE AND REMARKS	
(1)	(2)	(3)	(6)	(7)	(8)	(9)	(10)	(11)	
1	MOTOR, 2 H.P., Type JS, 3 phase, 1140 RPM, 6.2/3.1 Amps., Frame 225Y, Class S, Form R, Code F, Serial No. 541264, RMA No. 1685.	Louis Allis				1	1	0-2	
2	MOTOR, 3 H.P., 3 phase, 4 Amps., Serial No. R7518, RMA No. 649, 1725 RPM	Stearns Magnetic Co.				1	1	0-2	
3	MOTOR, 10 H.P., Type KX, 3 phase, frame 204, Model 5KX2-34B, speed full load 1720, RMA No. 1688.	General Electric				1	1	0-2	
4	MOTOR, 10 H.P., Type 1K, squirrel cage, frame 284Z, 1720 RPM, Ser. #58490, RMA #1689.	Louis Allis				1	1	R-4	
5	MOTOR, 15 H.P., 5 V-belt drive, Type K, 3 phase, Model 5K326D3, Frame 326, Code F, 38.7/19.3 Amps., 1745 RPM, Service factor 1.15, 40° Cont., Tri-clad induction, adjustable base, Ser. #JK20708, RMA #623.	General Electric				1	1	0-3	
6	MOTOR, 15 H.P., 5 V-belt drive, Type K, 3 phase, Model 5K326D3, Frame 326, Code F, 38.7/19.3 Amps., 1745 RPM, Service factor 1.15, 40° Cont., Tri-clad induction, adjustable base, Ser. #JK20708, RMA #623.								
7	MOTOR, 15 H.P., 5 V-belt drive, Type K, 3 phase, Model 5K326D3, Frame 326, Code F, 38.7/19.3 Amps., 1745 RPM, Service factor 1.15, 40° Cont., Tri-clad induction, adjustable base, Ser. #JK20708, RMA #623.								
8	MOTOR, 15 H.P., 5 V-belt drive, Type K, 3 phase, Model 5K326D3, Frame 326, Code F, 38.7/19.3 Amps., 1745 RPM, Service factor 1.15, 40° Cont., Tri-clad induction, adjustable base, Ser. #JK20708, RMA #623.								
9	MOTOR, 15 H.P., 5 V-belt drive, Type K, 3 phase, Model 5K326D3, Frame 326, Code F, 38.7/19.3 Amps., 1745 RPM, Service factor 1.15, 40° Cont., Tri-clad induction, adjustable base, Ser. #JK20708, RMA #623.					1	1	0-3	
10	MOTOR, 15 H.P., 5 V-belt drive, Type K, 3 phase, Model 5K326D3, Frame 326, Code F, 38.7/19.3 Amps., 1745 RPM, Service factor 1.15, 40° Cont., Tri-clad induction, adjustable base, Ser. #JK20708, RMA #623.								
11	MOTOR, 15 H.P., 5 V-belt drive, Type K, 3 phase, Model 5K326D3, Frame 326, Code F, 38.7/19.3 Amps., 1745 RPM, Service factor 1.15, 40° Cont., Tri-clad induction, adjustable base, Ser. #JK20708, RMA #623.								

RECORD OF EQUIPMENT IN PLACE

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CARD No.
20

ACCOUNT		BUILDING IDENTIFICATION SECTION		INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)		AUGUST 1982 CONDITION CODE AND REMARKS	
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING No.	DESIGNATION AND LOCATION	DATE	VOU. No.	QT.	BAL.
SHELL OIL COMPANY LEASEHOLD		321	Boiler House				
STATION		STATION (If other than account)					
US ARMY ROCKY MOUNTAIN ARSENAL							
ITEM AND DESCRIPTION		NAME OF MANUFACTURER	UNIT VALUE	DATE	VOU. No.	QT.	BAL.
No	ARTICLE, TYPE, AND MODEL	(4)	(5)	(6)	(7)	(8)	(9)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	MOTOR, 15 H.P., 5 V-belt drive, Type K, 3 phase, Model 5K326D3 Frame 326, Code F, 38.7/19.3 Amps. 1745 RPM, service factor 1.15, 40° Cont., Tri-clad induction, adjustable base, Serial #HX22175, RMA No. 625.	General Electric				1	1
2							
3							
4	MOTOR, 15 H.P., Type CFU, 3 phase, Auto Start, vertical, BB, Frame 887, 40/20 Amps., 1800 RPM, Code F, with mercoind switch, Serial No. 307723, RMA No. 620.	U.S. Electric Co.				1	1
5							
6	MOTOR, 15 H.P., Type CFU, 3 auto. start, vertical, BB, Frame 887, 40/20 Amps., 1800 RPM, Code F, with mercoind switch, Serial #307698, RMA No. 621.	U.S. Electric Motor Co.				1	1
7							
8	MOTOR, 75 H.P. Type ARX, 3 phase Linestart Induction, Frame 505-S Code F, 182/91 Amps., 1750 RPM, 40° 24 hrs., Serial No. 4496K-620BS2-1, RMA No. 629.	Allis Chalmers				1	1
9							
10	MOTOR, 75 H.P. Type ARK, 3 phase, Linestart Induction, Frame 505-S Code F, 182/91 Amps., 1750 RPM, 40° 24 hrs., Serial No. 4496K-620Bs-2-2, RMA No. 631.	Allis Chalmers				1	1
11							

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RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

CARD No.

20 A

ACCOUNT

PROPERTY INVENTORY AND CONDITION SURVEY
SHELL OIL COMPANY LEASEHOLD

STATION

US ARMY ROCKY MOUNTAIN ARSENAL

BUILDING No.

321

DESIGNATION AND LOCATION

Boiler House

STATION (If other than account)

BUILDING IDENTIFICATION SECTION

ITEM AND DESCRIPTION

INSTALLATIONS AND REMOVALS (Enter quantity to indicate removal)

No (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS
1	MOTOR, 90 H.P., 6-V-belt drive, Type 356-10-100-720, 3 phase, Model 8996, Form B, 119 Amps., 680 RPM, 40°C. Temp. Rise Cont., Serial No. 4258575, RMA No. 1401.	440 V 60 cy.	General Electric				1	1	
2							1	0	
3	MOTOR, 125 H.P., Type ARX, 3 phase, linestart induction, 700 RPM, 165 Amps., Code F, 40° 24 hrs., Serial No. 4496K-6308-1-2, RMA No. 647.	440V 60 Cy.	Allis Chalmers				1	1	0-2
4									
5	MOTOR, 125 H.P., Type ARX, 3 phase, linestart induction, 700 RPM, 165 Amps., Code F, 40° 24 hrs., Serial #4496K-6308-1-1, RMA No. 648.	440V 60 Cy.	Allis Chalmers				1	1	0-2
6									
7	MOTOR, 125 H.P., Type IM, 3 phase, Model 3354, 1200 RPM, 50° Cont., Serial No. 308002, RMA No. 632.	440V 60 Cy.	GE for Chicago Electric				1	1	0-3
8	MOTOR, 125 H.P., Type CS, 3 phase, induction, frame 752-S, 158 Amps. per terminal, 1150 RPM, 40° 24 hrs., Style 605353, Serial No. 1S6C5353, RMA No. 630.	440V 60 Cy.	Westinghouse				1	1	0-3
9									
10	MOTOR, 150 H.P., 10 V-belt drive, 3 phase, 600 RPM, 202 Amps. (DC), Serial #83379, RMA #633.	440 V 60 Cy.	Electric Machine Co.				1	1	0-3
11	MOTOR, 150 H.P., 10 V-belt drive, 3 phase, 600 RPM, 202 Amps, (DC) Serial No. 83378, RMA No. 634.	440 V 60 Cy.	Electric Machine Co.				1	1	0-3

RECORD OF EQUIPMENT IN PLACE

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BUILDING IDENTIFICATION SECTION

ACCOUNT

PROPERTY INVENTORY AND CONDITION SURVEY
SHELL OIL COMPANY LEASEHOLD

BUILDING No.

321

DESIGNATION AND LOCATION

Boiler House

STATION (If other than account)

US ARMY ROCKY MOUNTAIN ARSENAL

STATION

INSTALLATIONS AND REMOVALS
(Encircle quantity to indicate removal)

ITEM AND DESCRIPTION

NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOL. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS	
1	PANELBOARD, bakelite and steel construction, for mounting on boiler control instrument, with feeder switches, water level alarm, and pulverizer switch, RMA No. 7701.	48"X96"	Bailey Meter Co.				1	1	R-2	
2										
3	PANELBOARD, bakelite and steel construction, for mounting boiler control instruments, with feeder switches, water level alarm, pulverizer switch and current relay, RMA No. 7702.	48"X96"	Bailey Meter Co.				1	1	R-2	
4										
5	PANELBOARD, 3/8" steel plate, 49-5/16" wide x 7' 11-3/16" high with 18" wings, class 17NX, with fuel oil pressure duragauge, & steam pres. duragauge, & feed-water pressure duragauge, RMA #12351.	49-5/16" X 7' 11-3/16"	Bailey Meter Co.				1	1	0-2	
6										
7										
8	PUMP, Centrifugal, 4L 727' head, multi-stage, 3550 RPM, single suction, with dial type pressure gauge 0-600 lbs., direct drive, Serial No. 257A210.1 RMA #4388.	600 GPM	Gould Pumps, Inc.				1	1	R-4	
9										Out of Service
10	PUMP, Centrifugal, size 4L2S-W6262535, 4L, 727 head, multi-stage, 3550 RPM, Single suction, with dial type pressure gauge 0-600 lbs. direct drive, Serial #257A209, RMA No. 4389.	600 GPM	Gould Pumps, Inc.				1	1	R-3	
11										

RECORD OF EQUIPMENT IN PLACE For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

BUILDING IDENTIFICATION SECTION

DESIGNATION AND LOCATION

Boiler House

BUILDING NO.

321

STATION (If other than account)

ACCOUNT

PROPERTY INVENTORY AND CONDITION SURVEY

SHELL OIL COMPANY LEASEHOLD

STATION

US ARMY ROCKY MOUNTAIN ARSENAL

INSTALLATIONS AND REMOVALS
(Enter quantity to indicate removal)

ITEM AND DESCRIPTION

AUGUST 1982 CONDITION
CODE AND REMARKS

NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOL. NO. (7)	QT. (8)	BAL. (9)	
1	PUMP, Model EFHB2, horizontal, 1/2" inlet, 1/2" outlet, direct drive, with dial type pressure gauge 0-200 lbs., RMA No. 4390.	Vane J.H. P356	Viking				1	1	0-3
2									
3	PUMP, Centrifugal, Model EFHB2, horizontal, 1/2" inlet, 1/2" out- let direct drive, with dial type pressure gauge 0-200 lbs., RMA #4391.	J.H. P357	Viking						0-
4									
5	PUMP, Centrifugal, Turbine Well, vertical, 75' head, with strainer lubricator, float valve, frame BE-8", Serial #1-2256, RMA #4385.	600 GPM	Worthington Pump & Mach. Corp.				1	1	0-3
6									
7	PUMP, Centrifugal, Turbine Well, vertical, 75' head, with strainer lubricator, float valve, frame BE-8", Serial No. 1-2219, RMA No. 4386.	600 GPM	Worthington Pump & Mach. Corp.				1	1	0-3
8									
9	PUMP, Electrified, Mono-cast type SSHH, Serial No. U1869-153, with Motor, 2 H.P., 220/440 volts, 3 phase, 60 cycles, Type AE, Frame 7442, 5.2/2.6 Amps., 3500 RPM 50° 24 Hr., RMA No. 4392.	1-1/4	Allis Chalmers				1	1	0-3
10									
11	PUMP, Electrified, Type SSHH, motor monocast, 1-1/2 H.P. 220/ 440 volts, 3 phase, 60 cycles,	2x2	Allis Chalmers				1	1	0-3

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

CARD NO.

22A

ACCOUNT

PROPERTY INVENTORY AND CONDITION SURVEY
SHELL OIL COMPANY LEASEHOLD

STATION

US ARMY ROCKY MOUNTAIN ARSENAL

BUILDING IDENTIFICATION SECTION

BUILDING NO. 321

DESIGNATION AND LOCATION

Boiler House

STATION (If other than account)

ITEM AND DESCRIPTION

NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	YOU, No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS
1	Type AE, Frame 7342, 3500 RPM, 4.1/2 .05 Amps., 50° 24 Hr., Pump Serial #1966-12, RMA No. 4393.								
2	PUMP, Hydraulic, Model VPH 105F, vane type 2000 lb. sq. in., 24" x 12", RMA No. 4698.	10 GPM J.H. P354	Vickers, Inc.				1	1	0-3
3	PUMP, Hydraulic, Model VPH 105F, vane type 2000 lb. sq. in., 24" x 12" RMA No. 4691.	10 GPM J.H. P355	Vickers, Inc.				1	1	0-3
4	PURGE, Interlock, Type B14-A-2 Serial No. 85925, RMA No. 4092.		Bailey Meter Co.				1	1	R-3 Old needs work.
5	PRE-HEATER, AIR, Aerofin, con- sists of 4 heater units, Section #82, 5'6" tube length, 24 tube face, non-ferrous tubes in 16 gauge steel casing, and 1 heater unit, Section #81, 5'6" tube length, 24 tube face, non ferrous tubes in 16 gauge steel casing, RMA #12352. RMA #12353, #12354, #12355.		American Blower Corp.				1 3	1 4	0-4
6									
7									
8									Old needs work.
9	PULLER, Car, Motor L-Allis 10H "654 RMA No. 8920.		Link Belt				1	1	0-4
10	PULLER, Car, Base No. 19168, Serial No. 578, RMA No. 6816.		Stephens Adamsen				1	1	0-4
11									

RECORD OF EQUIPMENT IN PLACE

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CARD No.
23

ACCOUNT		BUILDING IDENTIFICATION SECTION	
PROPERTY INVENTORY AND CONDITION SURVEY	BUILDING No.	DESIGNATION AND LOCATION	
SHELL OIL COMPANY LEASEHOLD	321	Boiler House	
STATION		STATION (If other than account)	
US ARMY ROCKY MOUNTAIN ARSENAL			

ITEM AND DESCRIPTION				INSTALLATIONS AND REMOVALS (Enter quantity to indicate removal)					AUGUST 1982 CONDITION CODE AND REMARKS	
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	YOU. No (7)	QT. (8)	BAL (9)		
1	PULVERIZER, Integral Exhauster, capacity 7400 lb. hr. for coal spec.; grindability 40 Hardgrove scale, moisture max. 23.7%, fine- ness 75% thru 200 mesh screen, temp. air 500° F., with rifle type 16"		Raymond Pulver- izer Co.				1	1	R-3	
2	x 12" CI manifolds and necessary piping to boilers, right hand, Serial #42273, RMA #9884.									
4	PULVERIZER, Integral Exhauster, capacity 7400 lb. hr. for coal spec.; grindability 40 Hardgrove scale, moisture max 23.7% fine- ness 75% thru 200 mesh screen, temp. air 500°F., with rifle type 16" x 12" CI manifolds & necessary piping to boilers, left hand, Ser. #42272, RMA #9888.		Raymond Pulver- izer Co.				1	1	Old needs work.	
7	PULVERIZER, Integral Exhauster, capacity 7400 lb/hr. for coal Spec.; grindability 40, hardgrove scale, moisture max., 25.7%, fineness 75% thru 200 mesh screen, temp. air 500° F., Serial No. 42271, RMA No. 9889.		Raymond Pulver- izer Co.				1	1	R-3 Old needs work.	
9									- 03	
10	PULVERIZER, Integral Exhauster, capacity 7400 lb/hr. for coal Spec.: grindability 40, hard-		Raymond Pulver- izer Co.				1	1	R-3 L 03	
11										

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

CARD NO.
23A

BUILDING IDENTIFICATION SECTION

BUILDING NO. 321
DESIGNATION AND LOCATION
Boiler House

STATION (If other than account)

ACCOUNT

PROPERTY INVENTORY AND CONDITION SURVEY
SHELL OIL COMPANY LEASEHOLD

STATION
US ARMY ROCKY MOUNTAIN ARSENAL

ITEM AND DESCRIPTION

INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)

NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS
1	grove scale, moisture max., 25.7%, fineness 75% thru 200 mesh screen, temp. air 500° F., Serial No. 42270, RMA No. 9893.								
2									
3	PULVERIZER, Integral Exhauster, capacity 7400 lb./hr., for coal spec.; grindability 40, hardgrove scale, moisture max. 23.7%, fineness 75% thru 200 mesh screen, temp. air 500° F., Ser. #42269, RMA #9894.		Raymond Pulverizer Co.				1	0-4	03 Old working.
4									
5									
6	PULVERIZER, Integral Exhauster, capacity 7400 lb./hr., for coal spec.; grindability 40, hardgrove scale, moisture max. 23.7%, fineness 75% thru 200 mesh screen, temp. air 500° F., Ser. #42274, RMA #9896.		Raymond Pulverizer Co.				1	0-4	03
7									
8									
9	PULVERIZER, Integral Exhauster, capacity 7400 lb./hr., for coal spec.; grindability 40, hardgrove scale, moisture max. 23.7%, fineness 75% thru 200 mesh screen, temp. air 500° F., Ser. #42267, RMA #9897.		Raymond Pulverizer Co.				1	0-4	03 Old working.
10									
11		R.H.							

RECORD OF EQUIPMENT IN PLACE

CARD NO. 24

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

ACCOUNT		BUILDING IDENTIFICATION SECTION		INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)	
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION	DATE	VOU. No.
SHELL OIL COMPANY LEASEHOLD		321	Boiler House <th>QT.</th> <th>BAL.</th>	QT.	BAL.
STATION		AUGUST 1982 CONDITION CODE AND REMARKS			
US ARMY ROCKY MOUNTAIN ARSENAL					
NO	ARTICLE, TYPE, AND MODEL	NAME OF MANUFACTURER	UNIT VALUE	DATE	VOU. No.
(1)	(2)	(4)	(5)	(6)	(7)
1	PULVERIZER, Integral Exhauster, capacity 7400 lb./hr., for coal spec.; grindability 40, hardgrove scale, moisture max. 23.7%, fineness 75% thru 200 mesh screen, temp. air 500°F., Ser. #42268, RMA #9898.	Raymond Pulverizer Co.			1
2					0-4
3					23
4	PUMP, Centrifugal, 4L, 727' head, Multi-stage, 3550 RPM, single suction, with dial type pressure gauge 0-600 lb., direct drive, Serial #257A210.2, RMA #4387.	Gould Pumps, Inc.			1
5					Scrap
6	PURGE, Interlock, Type B41A-2, Serial No. 85924, RMA No. 4106.	Bailey Meter Co.			1
7	PURGE, Interlock, Type B41A-2, Serial No. 85890, RMA No. 4107.	Bailey Meter Co.			1
8	PURGE, Interlock, Type B41A-2, Serial No. 85790, RMA No. 4127.	Bailey Meter Co.			1
9	RECEIVER, steel, vertical, cyl., 6' x 2' diameter, dished heads, with safety valve, pressure reducers and pressure gauge, RMA No. 6446.	Worthington Pump & Mach. Corp.			1
10					0-3
11					0-4

RECORD OF EQUIPMENT IN PLACE

CARD No.
24A

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

BUILDING IDENTIFICATION SECTION

BUILDING NO. 321
DESIGNATION AND LOCATION
Boiler House

STATION (If other than account)

US ARMY ROCKY MOUNTAIN ARSENAL

ITEM AND DESCRIPTION

INSTALLATIONS AND REMOVALS (Exercise quantity to indicate removal)

NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS
1	RECEIVER, steel, vertical, cyl., dished heads, with safety valve, pressure reducers and pressure gauge, RMA No. 6447.	6'x2' Diam.	Worthington Pump & Mach. Corp.				1	1	0-3
2									
3	RECEIVER, steel, vertical cyl. dished heads, with safety valve, pressure reducers and pressure gauge, RMA No. 6448.	6'x2' Diam.	Worthington Pump & Mach. Corp.				1	1	0-3
4									
5	RECORDER, integrating and re- cording, feed water flow, boiler water level, with supply pressure gauge 0-60 lbs., and loading pressure 0-35 lbs., type C36, Serial #89503, RMA #4095.		Bailey Meter Co.				1	1	Mostly Missing
6									
7	RECORDER, integrating and re- cording, feed water flow, boiler water level, with supply pressure gauge 0-60 lbs., and loading pressure 0-35 lbs., type C 36, Serial #89502, RMA #4116.		Bailey Meter Co.				1	1	0-4 Old working.
8									
9	RECORDER, integrating and re- cording, feed water flow, boiler water level, with supply pressure gauge 0-60 lbs., and loading pressure 0-35 lbs., type C 36, Serial #89504, RMA #4130.		Bailey Meter Co.				1	1	0-4 Old working.
10									
11									

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

CARD NO.

25

ACCOUNT			BUILDING IDENTIFICATION SECTION			INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)				
PROPERTY INVENTORY AND CONDITION SURVEY			BUILDING NO.	DESIGNATION AND LOCATION		DATE	VOU. No.	QT.	BAL.	AUGUST 1982 CONDITION
SHELL OIL COMPANY LEASEHOLD			321	Boiler House			(7)	(8)	(9)	CODE AND REMARKS
STATION			STATION (If other than account)							
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION										
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS	
1	RECORDER, integrating and re-cording, feed water flow, boiler water level, with supply pressure gauge 0-60 lbs., and loading pressure 0-35 lbs., Type C 36 Ser. #89505, RMA #4081.		Bailey Meter Co.				1	1	0-4	Mostly missing.
2	RECORDER, integrating and recording, dial type, steam-flow air-flow and flue gas temp. type D36, Serial #88403, RMA No. 4096.		Bailey Meter Co.				1	1	Mostly Missing	
3	RECORDER, integrating and recording, dial type, steam-flow air-flow and flue gas temp. type D36, Serial #88401, RMA No. 4117.		Bailey Meter Co.				1	1	0-4	Old working.
4	RECORDER, integrating and recording, dial type, steam-flow air-flow and flue gas temp. type D36, Serial #88402, RMA No. 4131.		Bailey Meter Co.				1	1	0-2	Old working.
5	RECORDER, integrating and recording, dial type, steam-flow air-flow and flue gas temp. type D36, Serial #88404, RMA No. 4082.		Bailey Meter Co.				1	1	Mostly Missing	
6	RECORDER & CONTROLLER, master steam pressure, type K35, class 2-2AP, Serial No. 141040.		Bailey Meter Co.				1	1	0-4	Old working.

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

CARD No.

25A

ACCOUNT

PROPERTY INVENTORY AND CONDITION SURVEY
SHELL OIL COMPANY LEASEHOLD

BUILDING IDENTIFICATION SECTION

BUILDING No. 321
DESIGNATION AND LOCATION
Boiler House

STATION

STATION (If other than account)

US ARMY ROCKY MOUNTAIN ARSENAL

ITEM AND DESCRIPTION				INSTALLATIONS AND REMOVALS (Enter quantity to indicate removal)					AUGUST 1982 CONDITION CODE AND REMARKS	
No (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)		
1	RECORDER, Flow (Synchrometer) integrating and recording, Type S36, Serial #84549R, RMA #4111.		Bailey Meter Co.				1	1	0-4	Old working.
2	RECORDER, Flow (Synchrometer) integrating and recording, Type S 36, Serial #84943R2 RMA #4112.		Bailey Meter Co.				1	1	0-4	Old working.
3	REDUCER, SPEED, type TFR, ratio 22-3 4.52/1, speed 700 RPM, RMA #8915.		Coppus				1	1	0-3	was R-4
4	REDUCER, SPEED, type TFR, ratio 4.52/1, speed 700 RPM, RMA #8916.		Coppus				1	1	0-3	was R-4
5	RHEOSTAT, Cat. No. 11111-H143, max volts 600 Rheo Ohms 5.0, min. amps, 15.0 max. amps. .30.		Cutler Hammer				1	1	0-3	
6	RHEOSTAT, Cat. No. 11111-H143, max volts 600 Rheo Ohms 5.0, min. amps, 15.0 max. amps. .30.		Cutler Hammer				1	1	0-3	
7	SIREN, Air Raid, 7-1/2 H.P., 7 type, 440 volts, 3 phase, 60 cycles, 16 amps., RMA No. 2587, with Motor 7-1/2 H.P., RMA No. 652 (can't read)	7-1/2 HP	Federal Electric Co.				1	1	0-4	
8										
9	SYNCHROMETER, Type SCL, Serial No. 84549T, RMA No. 7669		Bailey Meter Co.				1	1	Gone	
10	TANK, Steel, lead lined, w/o steel frame, RMA No. 6440.	2-1/2' 6' x 3-1/2'					1	1	Gone	
11	TANK, steel, lead lined, sup- ported by steel supports approx. 4' high, RMA No. 6441.	2-1/2' x 6' 3-1/2'					1	1	Gone	

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

CARD No.
26

BUILDING IDENTIFICATION SECTION

ACCOUNT
PROPERTY INVENTORY AND CONDITION SURVEY
SHELL OIL COMPANY LEASEHOLD

BUILDING No.
321
DESIGNATION AND LOCATION
Boiler House

STATION (If other than account)

STATION
US ARMY ROCKY MOUNTAIN ARSENAL

ITEM AND DESCRIPTION

INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)

No (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL (9)	AUGUST 1982 CONDITION CODE AND REMARKS
1	TANK, Steel, vertical, with dished heads, with 3 steel legs, RMA No. 6454.	6'x5' Diam.					1	1	0-2
2	TANK, Acid Measuring, steel, lead lined, with sight glass gauge, RMA No. 6442.	30"x12"	Graver Tank & Mfg. Co.				1	1	Gone
3	TANK, Acid Storage, horizontal, flat heads, suspended from ceil- ing by steel straps, RMA #6445.	cyl. 2' diam. x 7' long.	Graver Tank & Mfg. Co.				1	1	Gone
4	TANK, Air Receiving, Model HSB573, Steel, vertical, cylin- der, Serial #A-61433, RMA #6450.		Stearns Roger				1	1	
5	TANK, Air Receiving, Model HSB572, steel, vertical, cylinder, Ser. No. A-61433, RMA No. 6451.		Stearns Roger				1	1	
6	TANK, Air Receiving, Vertical, cyl. supported by cylindrical steel base 18" high, with dished heads and pressure gauge, RMA #6452.	5'x12' high					1	1	0-3
7									
8	TANK, Brine Mixing, steel, vertical, cylinder, open top, approx 4' high x 6' dia. with float valve, RMA #6434.		Graver Tank & Mfg. Co.				1	1	0-3
9									
10	TANK, BRINE, Measuring, steel, open top, vertical, cylinder RMA No. 6435.	4'x3' diam.	Graver Tank & Mfg. Co.				1	1	0-3
11	TANK, Water Softener, steel, vertical cylinder, dished heads, supported by 6 adj. jacks, approx.		Graver Tank & Mfg. Co.				1	1	0-2

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

CARD NO.
26A

ACCOUNT		BUILDING IDENTIFICATION SECTION		INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)				
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION	DATE	VOU. No.	QT.	BAL.	AUGUST 1982 CONDITION CODE AND REMARKS
SHELL OIL COMPANY LEASEHOLD		321	Boiler House	DATE	VOU. No.	QT.	BAL.	AUGUST 1982 CONDITION CODE AND REMARKS
STATION		STATION (If other than account)		DATE	VOU. No.	QT.	BAL.	AUGUST 1982 CONDITION CODE AND REMARKS
US ARMY ROCKY MOUNTAIN ARSENAL				DATE	VOU. No.	QT.	BAL.	AUGUST 1982 CONDITION CODE AND REMARKS
ITEM AND DESCRIPTION		NAME OF MANUFACTURER	UNIT VALUE	DATE	VOU. No.	QT.	BAL.	AUGUST 1982 CONDITION CODE AND REMARKS
NO	ARTICLE, TYPE, AND MODEL	SIZE	(5)	(6)	(7)	(8)	(9)	
1	8' high x 8' diameter, with 3 way valve 2 pressure gauges 0-150 lbs., RMA No. 6436.							
2	TANK, Water Softener, steel, vertical, cylinder, dished heads, supported by 6 adj. jacks, approx.	Graver Tank & Mfg. Co.				1	1	0-2
3	8' high x 8' diameter, with 3 way valve, 2 pressure gauges 0-150 lbs., RMA No. 6437.							
4	TANK, Water Softener, steel, vertical, cylinder, dished heads, supported by 6 adj. jacks, approx.	Graver Tank & Mfg. Co.				1	1	0-2
5	8' high x 8' diameter, with 3 way valve, 2 pressure gauges 0-150 lbs., RMA No. 6438.							
6	TANK, Water Softener, steel, vertical, cylinder, dished heads supported by 6 adj. jacks, approx.	Graver Tank & Mfg. Co.				1	1	0-2
7	8' high x 8' diameter, with 3 way valve, 2 pressure gauges 0-150 lbs., RMA No. 6439.							
8	TANK, Wood Stave, 14' x 48" diam., steel banded, cylindrical, RMA No. 6444.					1	1	
9	THERMOMETER, Recording, pyrotron resistance, type WS35, Class QQ, Serial No. 123292.	Bailey Meter Co.				1	1	0-4
10	TRANSFORMER, Dry Type, 10 KVA, 460/115/230 volts, 1 phase, 60 cycles, diagram 2143, Serial #953509, RMA No. 2560.	Kuhlman				1	1	0-3 Old not working.
11								

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

CARD NO.

27

ACCOUNT	BUILDING IDENTIFICATION SECTION	
PROPERTY INVENTORY AND CONDITION SURVEY	BUILDING No.	DESIGNATION AND LOCATION
SHELL OIL COMPANY LEASEHOLD	321	Boiler House
STATION	STATION (If other than account)	
US ARMY ROCKY MOUNTAIN ARSENAL		

ITEM AND DESCRIPTION			INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)					AUGUST 1982 CONDITION CODE AND REMARKS	
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU, No (7)	QT. (8)	BAL (9)	
1	TRANSFORMER, Dry Type, 10 KVA, 460/115/230 volts, 1 phase, 60 cycles, diagram 2143, Serial No. 953510, RMA No. 2561.		Kuhlman				1	1	0-3
2									
3	TRANSFORMER, Dry Type, 10 KVA, 460/115/230 volts, 1 phase, 60 cycles, diagram 2143, Serial No. 953511, RMA No. 2562.		Kuhlman				1	1	0-3
4									Not used for 7+ years
5	TRANSFORMER, Cat. No. 240-301, .050 KVA 50/60 cycles, primary volts 460/575, secondary volts 115/230, power circuit trans- former, RMA No. 2571.		Jefferson				1	1	0-3
6									
7	TRANSFORMER, Cat. #240-301, .50 KVA 50/60 cycles, primary volts 460/575, secondary volts 115/230, power circuit transformer, RMA No. 2572.		Jefferson				1	1	0-3
8									
9	TRANSFORMER, Cat. #240-301, .50 KVA 50/60 cycles, primary volts 460/575, secondary volts 115/230, power circuit transformer, RMA No. 2573.		Jefferson				1	1	0-3
10									
11									

RECORD OF EQUIPMENT IN PLACE

CARD No.

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

27A

BUILDING IDENTIFICATION SECTION

ACCOUNT		BUILDING NO.		DESIGNATION AND LOCATION	
PROPERTY INVENTORY AND CONDITION SURVEY		321		Boiler House	
SHELL OIL COMPANY LEASEHOLD		STATION (If other than account)			
STATION					
US ARMY ROCKY MOUNTAIN ARSENAL					

ITEM AND DESCRIPTION										INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)			
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOL. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS				
1	TRANSFORMER, Cat. #240-301, .050 KVA 50/60 cycles, primary volts 460/575, secondary volts 115/230, power circuit transformer, RMA No. 2574.		Jefferson				1	1	0-3				
2													
3	TRANSFORMER, Cat. #240-301 .050 .050 KVA 50/60 cycles, primary 460/575, secondary volts 115/230, power circuit transformer, RMA, #7690.		Jefferson				1	1	R-4				
4													
5	TRANSFORMER, Cat. No. 240-301, .050 KVA 50/60 cycles, primary volts 460/575, secondary volts 115/230, power circuit transformer, RMA No. 7691.		Jefferson				1	1	R-4 Not used for years				
6													
7	TRANSFORMER, Cat. #240-301, .050 KVA 50/60 cycles, primary volts 460/575, secondary volts 115/230, power circuit transformer, RMA No. 7692.		Jefferson				1	1	R-4 Not used for years				
8													
9	TRANSFORMER, Cat. #240-301, .050 KVA 50/60 cycles, primary volts 460/575, secondary volts 115/230, power circuit transformer, RMA No. 7693.		Jefferson				1	1	R-4 Not used for years				
10													
11													

RECORD OF EQUIPMENT IN PLACE										CARD NO.
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.										28
ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	Boiler House							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		NAME OF MANUFACTURER	UNIT VALUE	DATE	VOU. No.	QT.	BAL.	INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)		
(1)	(2)	(4)	(5)	(6)	(7)	(8)	(9)	AUGUST 1982 CONDITION CODE AND REMARKS		
1	TRANSFORMER, 50 VA, Type FB, voltage 2500, primary current 1500 A., secondary current 5 A., one phase, .05 KVA, (Cont. 55° C rise) compensated for 2.5 VA @ 90%, 60 cycles, Serial #3243792, Transformer No. CT-11	WEM Co.				1	1	Assumed in place		
2										
3						1	1	Assumed in place		
4	TRANSFORMER, 50 VA, Type FB, voltage 2500, primary current 1500 A., secondary current 5 A., one phase, .05 KVA, (Cont. 55° C rise) compensated for 2.5 VA @ 90%, 60 cycles, Serial #3243793, Transformer No. CT-11.	WEM Co.								
5										
6										
7	TRANSFORMER, 25 VA, Type KO, primary current 200A., secondary 5A., style 651913B, compensated for 2.5 VA @ 90% P.F., 60 cycles Serial No. 3192064, Transformer No. CT-30.	WEM Co.				1	1	Assumed in Place		
8										
9	TRANSFORMER, 25 VA, Type KO, primary current 200A., secondary 5A., style 651913B, compensated for 2.5 Va @ 90% P.F., 60 cycles Serial No. 3229047, Transformer No. CT-31	WEM Co.				1	1	Assumed in Place		
10										
11										

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

CARD NO.

28A

ACCOUNT		BUILDING IDENTIFICATION SECTION	
PROPERTY INVENTORY AND CONDITION SURVEY	BUILDING No.	DESIGNATION AND LOCATION	
SHELL OIL COMPANY LEASEHOLD	321	Boiler House	
STATION	STATION (If other than account)		
US ARMY ROCKY MOUNTAIN ARSENAL			

ITEM AND DESCRIPTION					INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)				
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOL. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS
1	TURBINE, Type 2VY, 140 H.P., Model 2, steam pressure 131 lb., exhaust pressure 5 lb. temp. 356°, exhaust vacuum 0", Serial No. 8769W, RMA No. 8913.	3500 RPM	Elliott Co.				1	1	0-2
2									
3	TURBINE, Type 2VY, 140 H.P., Model 2, steam pressure 131 lb., exhaust pressure 5 lb. temp. 356° exhaust vacuum 0", Serial No. 8769W, RMA No. 8768W, RMA #8914. Out of service	3500 RPM	Elliott Co.				1	1	R-4
4									
5	TURBINE, Gear Steam, Type 2BY, steam pressure 155 lb. G Temp. 368° F. Ex. Pressure 5 lb., Ex Vacuum 0 lb., turbine 3830 RPM, Gear 1175 RPM, direct drive, Serial No. 8808W, RMA No. 9883.		Elliott Co.				1	1	0-4
6									
7	TURBINE, Gear Steam, Type 2BY, steam pressure 155 lb. G Temp. 368° F. Ex. Pressure 5 lb. Ex Vacuum 0 lb., turbine 3830 RPM, Gear 1175 RPM, direct drive, Serial No. 8806W, RMA No. 9887.	110 H.P.	Elliott Co.				1	1	0-3
8									
9	TURBINE, Gear Steam, Type 2BY, steam pressure 155 lb. G Temp. 368° F. Ex. Pressure 5 lb. Ex. Vacuum 0 lb., turbine 3830 RPM, Gear 1175 RPM, direct drive, Serial No. 8805W, RMA No. 9892.	110 H.P.	Elliott Co.				1	1	0-3
10									
11									

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

CARD No. 29

ACCOUNT

PROPERTY INVENTORY AND CONDITION SURVEY
SHELL OIL COMPANY LEASEHOLD

STATION

U.S. ARMY ROCKY MOUNTAIN ARSENAL

BUILDING NO.
321

DESIGNATION AND LOCATION

Boiler House

STATION (If other than account)

BUILDING IDENTIFICATION SECTION

ITEM AND DESCRIPTION

NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)					AUGUST 1982 CONDITION CODE AND REMARKS	
					DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)			
1	TURBINE, Type TF, 75 H.P. at 1760 RPM, 15 nozzles No. 57, direct drive with pickering steam control. Ser. #32588, RMA #9885.	22-3	Coppus Eng. Corp.				1	1		0-3	
2											
3	TURBINE, Type TF, 75 H.P. at 1760 RPM, 15 nozzles No. 57, direct drive with pickering steam control. Serial #32589, RMA #9890.	22-3					1	1		0-3	
4											
5	TURBINE, Gear Steam, Type 2 BY, steam pressure 115 lb. G Temp. 368° F., Ex. pressure 5 lb., Ex Vacuum 0 lb Turbine 3950 RPM, Gear 1175 RPM, direct drive, Serial No. 8803W, RMA No. 9886.	110 H.P.	Elliott Co.				1	1		0-3	
6											
7	TURBINE, Gear Steam, Type 2 BY, steam pressure 115 lb. G Temp. 368° F., Ex. pressure 5 lb., Ex Vacuum 0 lb. Turbine 3950 RPM, Gear 1175 RPM, direct drive, Serial No. 8802W, RMA No. 9891.	110 H.P.	Elliott Co.				1	1		R-3	Not worked in YEARS (If Ever)
8											
9	TURBINE, Gear Steam, Type 2 BY, steam pressure 115 lb. G Temp. 368° F., Ex. pressure 5 lb., Ex Vacuum 0 lb. Turbine 3950 RPM, Gear 1175 RPM, direct drive, Serial No. 8801W, RMA No. 9895.	110 H.P.	Elliott Co.				1	1		R-3	Not worked in YEARS (If Ever)
10											
11	TURBINE, Steam, type TFR, 15 nozzles, #57, 125 H.P., at 3164 RPM, RMA #9970, Ser. No. 32586.	22-3	Coppus				1	1		0-4	

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

CARD No.

29A

ACCOUNT

PROPERTY INVENTORY AND CONDITION SURVEY
SHELL OIL COMPANY LEASEHOLD

STATION

US ARMY ROCKY MOUNTAIN ARSENAL

BUILDING IDENTIFICATION SECTION

BUILDING No. 321

DESIGNATION AND LOCATION
Boiler House

STATION (If other than account)

ITEM AND DESCRIPTION				INSTALLATIONS AND REMOVALS (Enter quantity to indicate removal)					
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL (9)	AUGUST 1982 CONDITION CODE AND REMARKS
1	TURBINE, Steam, type TFR, 15 No. 57, 125 H.P., at 3164 RPM, RMA, No. 9971, Ser. No. 32585.	22-3	Coppus				1	1	0-4
2	VALVE, Automatic Float, 8", fig. 54, customers order 2270, RMA No. 7885.		Golden-Anderson				1	1	0-4
3	VALVE, Control, Governor type 2-1/2, style XFB 13, Serial No. H8170, RMA No. 7715. w/Turbine	F.D. fan	Bailey Meter Co.				1	1	0-4
4	VALVE, Control, Governor type 2-1/2, style XFB 13, Serial No. H8171, RMA No. 7715. w/Turbine	F.D. fan	Bailey Meter Co.				1	1	0-4
5	VALVE, Control steam, Type 2, Style XFB13, Serial No. H8168, RMA No. 7886.		Bailey Meter Co.				1	1	0-4
6	VALVE, Control Steam, Type 2, Style XFB13, Serial No. 8169, RMA No. 7887.		Bailey Meter Co.				1	1	0-4
7	VALVE, Feed Water Control, style 4", type XFB1, Serial No. H9392, RMA No. 7714.		Bailey Meter Co. By Fisher				1	1	R-3 Needs packing
8	VALVE, Feed Water Control, style 4", type XFB1, Serial No. H9391, RMA No. 7716.		Bailey Meter Co.				1	1	Moved to #4 boiler
9	VALVE, Feed Water Control, style 4", type XFB1, Serial No. H9389, RMA No. 7718.		Bailey Meter Co.				1	1	R-4 Removed from #4 boiler
10	VALVE, Feed Water Control, style 4", type XFB1, Serial No. H9390, RMA No. 7717.		Bailey Meter Co.				1	1	0-3 Needs packing
11	VALVE, Float, with inside float box and liquid level gauge, RMA No. 7894.	6"	Cochrane Corp.				1	1	0-4 Looks like gasket-leak

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

CARD NO.

30A

ACCOUNT

PROPERTY INVENTORY AND CONDITION SURVEY
SHELL OIL COMPANY LEASEHOLD

STATION

US ARMY ROCKY MOUNTAIN ARSENAL

BUILDING IDENTIFICATION SECTION

DESIGNATION AND LOCATION

BUILDING NO.
321

Boiler House

STATION (If other than account)

ITEM AND DESCRIPTION

INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)

NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CODE AND REMARKS
1	VALUE, Pressure, Safety, all iron set at 204 lb., style H0104B, blow-down 7 lb., capacity 28,859 lb./hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2.210, Serial #10085H, RMA #7856.	4"	Crosby				1	1	0-2
2	VALUE, Pressure, Safety, all iron set at 204 lb., style H0104B, blow-down 7 lb., capacity 28,859 lb./hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2.210, Serial #10085H, RMA #7857.	4"	Crosby				1	1	0-2
3	VALUE, Pressure, Safety, all iron set at 204 lb., style H0104B, blow-down 7 lb., capacity 28,859 lb./hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2.210, Serial #10085H, RMA #7858.	4"	Crosby				1	1	0-2
4	VALUE, Pressure, Safety, all iron set at 204 lb., style H0104B, blow-down 7 lb., capacity 28,859 lb./hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2.210, Serial #10085H, RMA #7859.	4"	Crosby				1	1	0-2
5	VALUE, Pressure, Safety, all iron set at 204 lb., style H0104B, blow-down 7 lb., capacity 28,859 lb./hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2.210, Serial #10085H, RMA #7860.	4"	Crosby				1	1	0-2
6	VALVE, Type 12V86, with dial type pressure gauge 0-30 lbs., Serial No. S4480, RMA No. 7708.		Cochrane Corp.				1	1	0-4
7	VALVE, Pressure Safety, all iron, set at 204 lb., style H0104B, blow-down 7 lb., capacity 28,859 lb./hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2.210, Serial #10085H, RMA #7859.	4"	Crosby				1	1	0-2
8	VALVE, Pressure, Safety, all iron set at 204 lb., style H0104B, blow-down 7 lb., capacity 28,859 lb./hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2.210, Serial #10085H, RMA #7860.	4"	Crosby				1	1	0-2
9	VALVE, Pressure, Safety, all iron set at 204 lb., style H0104B, blow-down 7 lb., capacity 28,859 lb./hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2.210, Serial #10085H, RMA #7860.	4"	Crosby				1	1	0-2
10									
11									

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

CARD No.

31

ACCOUNT

PROPERTY INVENTORY AND CONDITION SURVEY
SHELL OIL COMPANY LEASEHOLD

STATION

US ARMY ROCKY MOUNTAIN ARSENAL

BUILDING IDENTIFICATION SECTION

BUILDING No.

321

DESIGNATION AND LOCATION

Boiler House

STATION (If other than account)

ITEM AND DESCRIPTION				INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)					AUGUST 1982 CONDITION	
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	CODE AND REMARKS	
1	VALUE, Pressure, Safety, all iron set at 204 lb., style H0104B, blow-down 7 lb., capacity 28,859 lb./hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2.210, Serial #10085H, RMA #7861.	4"	Crosby				1	1	0-2	
2										
3	VALUE, Pressure, Safety, all iron set at 204 lb., style H0104B, blow-down 7 lb., capacity 28,859 lb./hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2.210, Serial #10085H, RMA #7862.	4"	Crosby				1	1	0-2	
4										
5	VALUE, Pressure, Safety, all iron set at 204 lb., style H0104B, blow-down 7 lb., capacity 28,859 lb./hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2.210, Serial #10085H, RMA #7863.	4"	Crosby				1	1	0-2	
6										
7	VALUE, Pressure Safety, all iron, set at 204 lb., style H0104B, blow-down 7 lb., capacity 28, 859 lb./hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2,210, Serial #10085H, RMA #7864.	4"	Crosby				1	1	0-2	
8										
9	VALVE, Pressure, Safety, all iron set at 204 lb., style H0104B, blow-down 7 lb., capacity 28,859, lb./hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2.210, Serial #10085H, RMA #7865.	4"	Crosby				1	1	0-2	
10										
11										

RECORD OF EQUIPMENT IN PLACE										CARD No.
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.										31A
ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING No.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	Boiler House							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)					AUGUST 1982 CONDITION CODE AND REMARKS			
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOL. No. (7)	QT. (8)	BAL. (9)		
1	VALVE, Pressure, Safety, all iron, set at 204 lb., style H0104B, blow-down 7 lb., capacity 28,859 lb./hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2.210, Serial #10085H, RMA #7866.	4"	Crosby				1	1	0-2	
2	VALVE, Pressure, Safety, all iron, set at 204 lb., style H0104B, blow-down 7 lb., capacity 28,859 lb./hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2.210, Serial #10085H, RMA #7867.	4"	Crosby				1	1	0-2	
3	VALVE, Pressure, Safety, all iron, set at 204 lb., style H0104B, blow-down 7 lb., capacity 28,859 lb./hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2.210, Serial #10085H, RMA #7867.	4"	Crosby				1	1	0-2	
4	VALVE, Pressure, Safety, all iron, set at 204 lb., style H0104B, blow-down 7 lb., capacity 28,859 lb./hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2.210, Serial #10085H, RMA #7868.	4"	Crosby				1	1	0-2	
5	VALVE, Pressure, Safety, all iron, set at 204 lb., style H0104B, blow-down 7 lb., capacity 28,859 lb./hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2.210, Serial #10085H, RMA #7869.	4"	Crosby				1	1	0-2	
6	VALVE, Pressure, Safety, all iron, set at 204 lb., style H0104B, blow-down 7 lb., capacity 28,859 lb./hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2.210, Serial #10085H, RMA #7870.	4"	Crosby				1	1	0-2	Note tag looked like RMA but not marked RMA.
7	VALVE, Pressure, Safety, all iron, set at 204 lb., style H0104B, blow-down 7 lb., capacity 28,859 lb./hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2.210, Serial #10085H, RMA #7871.	4"	Crosby				1	1	0-2	
8	VALVE, Pressure, Safety, all iron, set at 204 lb., style H0104B, blow-down 7 lb., capacity 28,859 lb./hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2.210, Serial #10085H, RMA #7872.	4"	Crosby				1	1	0-2	
9	VALVE, Pressure, Safety, all iron, set at 204 lb., style H0104B, blow-down 7 lb., capacity 28,859 lb./hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2.210, Serial #10085H, RMA #7873.	4"	Crosby				1	1	0-2	
10	VALVE, Pressure, Safety, all iron, set at 204 lb., style H0104B, blow-down 7 lb., capacity 28,859 lb./hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2.210, Serial #10085H, RMA #7874.	4"	Crosby				1	1	0-2	
11										

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

CARD NO.

32

ACCOUNT

PROPERTY INVENTORY AND CONDITION SURVEY
SHELL OIL COMPANY LEASEHOLD

STATION

US ARMY ROCKY MOUNTAIN ARSENAL

BUILDING No.

321

STATION (If other than account)

DESIGNATION AND LOCATION

Boiler House

INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)

ITEM AND DESCRIPTION

NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOL. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS
1	VALVE, Pressure, Safety, all iron, set at 204 lb., style H0104B, blew-down 7 lb., capacity 28,859 lb./hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2.210, Serial #10085H, #737.	4"	Crosby				1	1	0-2 Note tag looked like RMA but not marked RMA.
2	VALVE, Pressure, Safety, all iron, set at 204 lb., style H0104B, blew-down 7 lb., capacity 28,859 lb./hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2.210, Serial #10085H, #736.	4"	Crosby				1	1	0-2 Note tag looked like RMA but not marked RMA.
3	VALVE, Pressure, Safety, all iron, set at 204 lb., style H0104B, blew-down 7 lb., capacity 28,859 lb./hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2.210, Serial #10085H, #739.	4"	Crosby				1	1	0-2 Note tag looked like RMA but not marked RMA.
4	VALVE, Pressure, Safety, all iron, set at 204 lb., style H0104B, blew-down 7 lb., capacity 28,859 lb./hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2.210, Serial #10085H, #740.	4"	Crosby				1	1	0-2 Note tag looked like RMA but not marked RMA.
5	VALVE, Pressure, Safety, all iron, set at 204 lb., style H0104B, blew-down 7 lb., capacity 28,859 lb./hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2.210, Serial #10085H, #741.	4"	Crosby				1	1	0-2 Note tag looked like RMA but not marked RMA.
6	VALVE, Pressure, Safety, all iron, set at 204 lb., style H0104B, blew-down 7 lb., capacity 28,859 lb./hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2.210, Serial #10085H, #742.	4"	Crosby				1	1	0-2 Note tag looked like RMA but not marked RMA.
7	VALVE, Pressure, Safety, all iron, set at 204 lb., style H0104B, blew-down 7 lb., capacity 28,859 lb./hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2.210, Serial #10085H, #743.	4"	Crosby				1	1	0-2 Note tag looked like RMA but not marked RMA.
8	VALVE, Pressure, Safety, all iron, set at 204 lb., style H0104B, blew-down 7 lb., capacity 28,859 lb./hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2.210, Serial #10085H, #744.	4"	Crosby				1	1	0-2 Note tag looked like RMA but not marked RMA.
9	VALVE, Pressure, Safety, all iron, set at 204 lb., style H0104B, blew-down 7 lb., capacity 28,859 lb./hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2.210, Serial #10085H, #745.	4"	Crosby				1	1	0-2 Note tag looked like RMA but not marked RMA.
10	VALVE, Pressure, Safety, all iron, set at 204 lb., style H0104B, blew-down 7 lb., capacity 28,859 lb./hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2.210, Serial #10085H, #746.	4"	Crosby				1	1	0-2 Note tag looked like RMA but not marked RMA.
11									

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

CARD NO.

32A

ACCOUNT

PROPERTY INVENTORY AND CONDITION SURVEY
SHELL OIL COMPANY LEASEHOLD

STATION

US ARMY ROCKY MOUNTAIN ARSENAL

BUILDING IDENTIFICATION SECTION

BUILDING NO. 321

DESIGNATION AND LOCATION
Boiler House

STATION (If other than account)

ITEM AND DESCRIPTION

NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. NO. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS
1	VALUE, Pressure, Safety, all iron, set at 204 lb., style H0104B, blew-down 7 lb., capacity 28,859 lb/hr., orifice area 2.8526 sq. in. Lift .476 seat Dia. 2.210, Serial #10085H, RMA #736.	4"	Crosby				1	1	0-2
2	VALUE, Safety Model WP, seat dia. 4", Cap. lift 21", B.D. 2, pressure 30 lb. capacity 4185.	4"	Lonergan I.D.N. RV 1114				1	1	0-2
3	VALUE, Safety Model WP, seat dia. 4", Cap. lift 21", B.D. 2, pressure 30 lb. capacity 4185, No. 3508.	4"	Lonergan				1	1	0-2
4	WATER TREATMENT UNIT, used to treat acidity or alkaline condition of boiler water, consists of two tanks one pressure, size 2' x 10" with 2-1/2" water connections, RMS No. 5528.						1	1	0-2 Scrap Out of service
5									
6									
7									
8	MOTOR, Model 5KSP71GL1, fan duty. 1/40HP		General Electric				1	1	0-3
9									Assume on it unit heater blower in office
10									
11									

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

CARD NO.

33

ACCOUNT		BUILDING IDENTIFICATION SECTION	
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING No.	DESIGNATION AND LOCATION
SHELL OIL COMPANY LEASEHOLD		321	Conversion of Boilers
STATION		STATION (If other than account)	
US ARMY ROCKY MOUNTAIN ARSENAL			

ITEM AND DESCRIPTION					INSTALLATIONS AND REMOVALS (Enter quantity to indicate removal)				
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS
1	MOTOR, S/N 542, Style 107988 60 cy, 3 Ph 220/440 V. RMA 650	15 HP	Westinghouse				1	1	
2	MOTOR, 1750 RPM 220/440 V. S/N FX 15305 RMA #653	3 HP	General Electric				1	1	0-4
3	CONVEYOR, Coal roller chain type, w/car unloading Hopper & Downspout RMA 8092		Link Belt Co.				1	1	R-4
4	Elevator Casing, 2'7" x 4'6" x 2' 1-1/2" Sect.						1	1	
							1	1	R-4
5	BOOT, foot section of casing to coal elevator, 6'7" x 4'6" x 2'1/2" inside.						1	1	
							1	1	R-4
6	BONNET, head section for casing to coal elevator 10'4" x 4'6" x 2'1-1/2" inside						1	1	
							1	1	R-4
7	SHAFT, in bonnet (size could not be determined)						1	1	
							1	1	R-4
8	BUCKETS, for coal elevator, 12" x 9-3/4" x 10-3/4"						168	168	
							168	1	R-4
9	LINKS, double, complete, for coal elevator chain 12" long						168	168	
							168	1	R-4
10	Recorder, Gas & Air Flow, Panel board, w/4 gauges, burner pressure, for additional description see right margin*	6' x 8 x 18"	Bailey Meter				1	1	*w/4 Interlocks, elec. Fd. & ID. fans, ea.
11	Meters, Boilers 1, 2, 3 & 4 Bailey Recorder								Alarm, hi-lo burner pre- ssure, 4 ea. Alarm gas fuel, and 4 ea. Trip, gas

CARD NO. 33A

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

BUILDING IDENTIFICATION SECTION

PROPERTY INVENTORY AND CONDITION SURVEY
SHELCOIL OIL COMPANY LEASEHOLD

BUILDING NO.
321

DESIGNATION AND LOCATION

Conversion of Boilers

STATION

STATION (If other than account)

THIS ARMY ROCKY MOUNTAIN ARSENAL

[illegible]

RECORD OF EQUIPMENT IN PLACE

CARD No.

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

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ACCOUNT

PROPERTY INVENTORY AND CONDITION SURVEY
SHELL OIL COMPANY LEASEHOLD

STATION

US ARMY ROCKY MOUNTAIN ARSENAL

BUILDING No.

321

DESIGNATION AND LOCATION

Boiler House

STATION (If other than account)

BUILDING IDENTIFICATION SECTION

ITEM AND DESCRIPTION

INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)

NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS
1	CONVEYOR, Screw, 18" dia., operating in a 18" U trough at 66 RPM for long handling 70 T.P.H. of coal at 40 to 50 lbs. per cu. ft.	150'-0"					1	1	R-4 Worn Badly Housing rusted out
2									
3	BUNKERS, Coal, 1/4" sheet steel, 8 ton capacity,	10 x 20 x 5' +						2	0-3
4	REDUCER, RMA #8917, Speed, Order No. 8-29131-D, 1750 RPM input, 66 RPM output, Ratio 26.86 to 1.	E6-RH	Link Belt				1	1	0-3 Top of bucket conveyor
5	REDUCER, Speed, Order No. 29132-B, 29.6 RPM output, direct connection to 1750 RPM Motor, Ratio 59.14.	DL-5-LB Flight	Link Belt				1	1	0-3
6	VALVES, Gas Control, type 6", Style XFAL-3, Serials H22672, H22674, H22673, and H22675.	6"	Bailey Meter Co.				4	4	0-3
7	VALVES, Gas Trip, type 6", Style XFAL-8, Serials H22679, H22677, H22678 and H22676.	6"	Bailey Meter Co.				4	4	0-3
8	VALVES, Motorized, ASCO, type D37TS0, for air, max. pressure 40, 125 V. DC. Ser. #RG365, RG366, RG367.	RG364	Automatic Switch Co.				4	4	0-3
9	METER, Watthour, Ser. #17682202.		Westinghouse				1	1	0-3
10	MOTOR GENERATOR SET, D.C., RMA #1475, 1750 RPM, Motor Serial #36418, Generator Serial #B-36418.	10KW	Elec. Mach. Corp.				1	1	0-3
11	PANELBOARD, instrument, RMA #12331, with Volt meter, Amp meter and Rheostat.						1	1	0-3

RECORD OF EQUIPMENT IN PLACE					CARD NO. 34A			
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ACCOUNT		BUILDING NO.		DESIGNATION AND LOCATION				
PROPERTY INVENTORY AND CONDITION SURVEY		321		Boiler House				
SHELL OIL COMPANY LEASEHOLD		STATION (If other than account)						
STATION		US ARMY ROCKY MOUNTAIN ARSENAL						
ITEM AND DESCRIPTION		SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOLE. (7)	INSTALLATIONS AND REMOVALS (Enter to quantity or indicate removal)	AUGUST 1982 CONDITION CODE AND REMARKS
1	TRANSFORMER, Current, type FW, 25-60 cyc. style #1223032D, Serials #4811296 and #4811305.	400 to	Westinghouse			2	2	0-3
2	Outleased to Hyman & Co. by lease #W-25-075-Eng-7886, Sup. #2, #5, dated 29 Dec. 1949.							
3	COMPRESSOR, Air, rotary type C-300-H, complete with inner coolers, cleaners, pipe, fittings & valves, Compressor Ser. No. 1593LP- and Compressor 1592LP-1592HP each complete with 2 inner coolers, 9'6" long x 21" Dia., 2 after coolers, 1 cleaner & Pipe fittings & valves (duplex).		Fuller			2	2	0-3
4	COMPRESSOR Ser. No. 1596HP complete with 1 inner cooler, 9'6" x 21" dia., 1 after cooler, 1 cleaner & pipe fittings & valves (Simplex) CS 54136. 1593BHP		Fuller			1	1	0-3
5	MOTOR, 2300 V., 76 Amps, 3 ph., Ser. No. 1S23P490. (CS 6553).	300 H.P. Westinghouse				1	1	0-3
6	MOTOR, 2300 V., 150 Amps, 3 ph., Ser. No. 2S23P491. (CS 6554).	600 H.P. Westinghouse				1	1	0-3
7								
8								
9								
10								
11								0-

RECORD OF EQUIPMENT IN PLACE										CARD NO.
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ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.		DESIGNATION AND LOCATION						
SHELL OIL COMPANY LEASEHOLD		321		Boiler House						
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		INSTALLATIONS AND REMOVALS (Encircle quantity in indicate removal)				AUGUST 1982 CONDITION CODE AND REMARKS				
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL (9)		
1	MOTOR and Fan Unit Shell DM711, B1104		Reliance				1		0-3	
2	TANK, water shell T-1229	5009 gal					1		0-2	
3	MOTOR Shell 1550	15 HP	G.E.				1		0-2	
4	PUMP, sump with motor shell P1783.	1/2 HP	Cobee/G-E						0-2	
5	MOTOR Shell DM-25-1	25 HP	Reliance						0-2	
6	SALTERS with SSPB	1	Allen Bradley						0-2	
7	DE-HUMIDIFIER (Breathable air), Shell A1253 with the following:		Lectro-dryer				1		0-2	
8	CIRCUIT BREAKER	ITE					1		0-2	
9	RECORDER, Breathable air	SCFM	Foxboro				1		0-2	
10	RECEIVER Tank SN470646		John Wood				1		0-2	
11	FILTER (continued on 35)						2		0-2	

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

CARD NO.

35A

ACCOUNT

PROPERTY INVENTORY AND CONDITION SURVEY
SHELL OIL COMPANY LEASEHOLD

STATION

US ARMY ROCKY MOUNTAIN ARSENAL

BUILDING IDENTIFICATION SECTION

BUILDING NO.

321

DESIGNATION AND LOCATION

Boiler House

STATION (If other than account)

ITEM AND DESCRIPTION

INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)

NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOL. NO. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS
1	(Continued from 34) CONTROLLER, pressure PIC-1-102		Taylor				1		0-2
2	CYLINDER Air, 10 on manifold		NCG				18		0-2
3	CYLINDER Nitrogen		NCG				1		
4	TANK, Fiberglass Tag No. 150024	1100 gal	Mesa Tank/ Calgon				1		0-1
5	TRANSFORMER, Drytype SN67H6209 980-120/240V	25 KVA	Westinghouse				1		0-3
6	HEATER, Unit 12HA-11 (Out of service)		American Blower				1		0-4
7									
8									
9									
10									
11									

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

ACCOUNT		BUILDING IDENTIFICATION SECTION	
PROPERTY INVENTORY AND CONDITION SURVEY	BUILDING NO.	DESIGNATION AND LOCATION	
SHELL OIL COMPANY LEASEHOLD	321	Boiler House	
STATION	STATION (If other than account)		
US ARMY ROCKY MOUNTAIN ARSENAL			

INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)									
ITEM AND DESCRIPTION					DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)					
1	DISCONNECT, Switch	200A 575V	SQD				1		0-3
2	GROUND Fault Indicator with 3 lights						1		0-3
3	PUMP steam driven shell P-179, P178		Gardner Denver				2		R-4
4	SAFETY, Snitch	30A 575V	Westinghouse				2		0-3
5	STARTER, Motor 7-1/2 H.P.	1	G-E				2		0-3
6	SOUND PROOF BOOTH 4'-6" x 6' x 7' with 70 A. lighting panel vent fan						1		0-2
7	PANEL, INDICATING with strip chart recorder, pilot lights		Hydrologics				1		0-2
8	MOTOR 115V 10 (mounted on gov't owned blower above showers) SHELL DM -1/2-2	1/2 HP	Dayton				1		0-2
9									
10									
11									0-

RECORD OF EQUIPMENT IN PLACE										CARD NO.	
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.										37	
ACCOUNT			BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY			BUILDING NO.		DESIGNATION AND LOCATION						
SHELL OIL COMPANY LEASEHOLD			321		Boiler House						
STATION			STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL											
ITEM AND DESCRIPTION			INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)								
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS		
1	MOTOR SHELL 2001	200 HP	Uselect				1		0-2		
2	PUMP, Centrifugal shell 2017		Ingersoll-Rand				1		0-2		
3	PUMP, Centrifugal shell P-1916		United				1		0-2		
4	STARTER, motor reduced voltage, auto-transformer	4 200 HP	Allen-Bradley				2		0-2		
5	TRANSFORMER, drytype SN 211-184 480-120/240V	25 KVA 10	Jefferson				1		0-2		
6	MOTOR-Generator set shell DM-751	125 V DC	GE/Westinghouse				1		0-2		
7	MOTOR Generator set SN 144 RMA 677	125 V DC	Allis/Westinghouse				1		0-3		
8	WATTHOUR Meter SN 1803677		Westinghouse				1		0-3		
9	MOTOR, SN 1444 280/440V stored under swgr	15 HP	Westinghouse				1		0-3		
10	SWITCH, safety	250 V DC	SQD				2		0-3		
11	STALTER, Motor 10 HP max.	250 V DC	SQD				1		0-3		

RECORD OF EQUIPMENT IN PLACE				CARD No. 38					
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.									
ACCOUNT		BUILDING IDENTIFICATION SECTION							
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING No.	DESIGNATION AND LOCATION						
SHELL OIL COMPANY LEASEHOLD		321	Boiler House						
STATION		STATION (If other than account)							
US ARMY ROCKY MOUNTAIN ARSENAL									
ITEM AND DESCRIPTION		INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)							
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS
1	RELAY, Plunger type RMA 2575, 2576, 2577, 2578, 2579, 2580	Type CH	GE					6	0-4
2	STARTER, motor RMA 3278, 3279		SQD					2	0-3
3	STARTER, motor RMA 3394		SQD					1	0-3
4	SAFETY switch	60A	Trumbull					2	0-3
5	SAFETY switch	60A	Bulldog					2	0-3
6	SAFETY switch	60A	GE					1	0-3
7	SAFETY switch	60A	Westinghouse					1	0-3
8	SAFETY switch	30A	Bulldog					2	0-3
9	SAFETY switch	20A	I.T.E.					1	0-3
10	PUMP, air drive SN 71-163858		Gast					1	0-4
11	RECORDER, Flow RMA 21666		Hagan					1	0-3

RECORD OF EQUIPMENT IN PLACE					CARD No.				
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.					39				
ACCOUNT			BUILDING IDENTIFICATION SECTION						
PROPERTY INVENTORY AND CONDITION SURVEY			BUILDING No.		DESIGNATION AND LOCATION				
SHELL OIL COMPANY LEASEHOLD			321		Boiler House				
STATION			STATION (If other than account)						
US ARMY ROCKY MOUNTAIN ARSENAL									
ITEM AND DESCRIPTION			INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)						
No (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL (9)	AUGUST 1982 CONDITION CODE AND REMARKS
1	TANK, chemical feed SN A-1418, A-1419, A1420 with motors & pump		Calgon					3	0-2
2	PIPE threading mach. shell No. U2023		Oster					1	0-3
3	GRINDER, Bench shell No. UT10500		Blue Point					1	0-3
4	HACKSAW, power shell #UU2022		Marvel					1	0-3
5	CONVEYOR, sact, with motor shell No. A 1444							1	0-2
6	WELDING set, portable acetylene, oxygen (w/ rented tank) with hoses, gauges, torch, tips							1	0-3
7	PUMP, with motor shell K 1002							1	
8	PUMP, with motor shell K 1001								
9	MOTOR shell K-1000		Reliance					1	0-2
10	PUMP K-1000		Nash					1	0-2
11									

RECORD OF EQUIPMENT IN PLACE										CARD NO. 40	
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.											
ACCOUNT		BUILDING IDENTIFICATION SECTION									
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO. 321		DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD				Boiler House							
STATION		STATION (If other than account)									
US ARMY ROCKY MOUNTAIN ARSENAL											
ITEM AND DESCRIPTION				INSTALLATIONS AND REMOVALS (Enter quantity to indicate removal)							
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. NO. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CODE AND REMARKS		
1	SWITCH, safety	100 A 600 V	Bulldog				1		0-3		
2	SWITCH, safety with pressure switch		Allen-Bradley Meletron				1		0-2		
3	CHARGER, battery style 1186485-B	230 VAC 129 VDC 10A	Westinghouse				1		0-3		
4	PRESS, drill RMA 3010 Gov't tag #0609003904		Snyder				1		0-3		
5	MOTOR (for above) RMA 979 tag #0609003904		GE				1				
6	MOTOR mod. #F-1182-00-268	5 HP	US Motor				1		0-2		
7	PUMP, Cent SN A19699		Worthington				1		0-2		
8	STARTER, Motor RMA 2529	2	GE				1		0-2		
9	STARTER, Motor RMA 2530	2	GE				1		0-2		
10	HEAT EXCHANGER shell & tube type (old RMA 9000)	12" OX 6'+					1		0-2		
11	STARTER, motor RMA 2532, 2533, 2534						3		0-4		

RECORD OF EQUIPMENT IN PLACE										CARD NO.
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.										41
ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	Boiler House							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		INSTALLATIONS AND REMOVALS (Enter quantity to indicate removal)			AUGUST 1982 CONDITION					
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	CODE AND REMARKS	
1	STARTER, motor RMA 2538	4	GE					1	0-3	
2	PUMP Centrifugal RMA 4371	2000 GPM @ 727' HD	Ingersoll					1	0-3	
3	PUMP, Centrifugal RMA 4372	2000 GPM @ 727' HD	Ingersoll					1	0-3	
4	MOTOR SN KW1487 440/220V	15 HP	GE					1	0-2	
5	FILTER, high press. transformer oil RMA 12330	10 GPM	GE					1	0-4	
6	STARTER, Motor RMA 2535	1	SQD					1	0-3	
7	STARTER, Motor RMA 3443	1	SQD					1	0-3	
8	STARTER, Motor RMA 3444							1	0-3	
9	SWITCH, safety P2, M30	100A 600V	Westinghouse					1	0-3	
10	SWITCH, safety P2, M31	100A 600V	Westinghouse					1	0-3	
11	CIRCUIT, breaker 480V	50A	I.T.E.					1	0-3	

RECORD OF EQUIPMENT IN PLACE										CARD No.
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.										42
ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING No.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	Boiler House							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)					AUGUST 1982 CONDITION			
No (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	CODE AND REMARKS	
1	SUPERHEATER, tubes, ea. 6 pass x 2" 1 for boilers in Bldg's 325	2" x 20+ OX all	Babcock & Wilcox				16			N-1
2	WATER tubes for boilers in Bldg. 325	3" OX 12' to 28'+					17			N-1
3	BOILER tubes for boilers in Bldg. 321	3" OX 10' to 28'+					19			N-1
4	BOILER tubes for boilers in Bldg. 321	2" OX 10' to 20' (varies)					13			N-1 (new)
5	BOILER tubes for boilers in Bldg. 321	2" OX 10' to 20' (varies)					9			N-3 (new rusted)
6	BOILER tubes for boilers in Bldg. 321	3" OX 20' to 25' (varies)					28			N-2 (new rusted)
7										
8										
9										
10										
11										

RECORD OF EQUIPMENT IN PLACE										CARD NO.
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.										43
ACCOUNT		BUILDING INVENTORY AND CONDITION SURVEY		BUILDING IDENTIFICATION SECTION		INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)				
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.		DESIGNATION AND LOCATION						
SHELL OIL COMPANY LEASEHOLD		321		Boiler House						
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION										
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QTY. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS	
1	MOTOR, RMA 676	1/2 HP	G.E.				1		0-4	
2	REDUCER, 58.31 ratio (w/motor #RMA 676)		United Governor Corp.				1			
3	REDUCER, gear (on conveyor under R.R. coal hopper) RMA 8919		Link Belt				1		R-4	
4	TANKS, air compressor unloading, vertical: T1435, T1437, T1438						3		0-2	
5	AIR intake filters (for fuller air compressors) S-1177, S-1178, S-1179	27" Dia x 3' + H.					3		0-2	
6	AIR intake filters for Pennsylvania air comp's	Mod 305-B	American Air Filter				2		0-3	
7	MOTOR (stored under SWGR) SN2544	7-1/2 HP	Westinghouse				1		0-3	
8										
9										
10										
11										

CARD NO.
44

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

BUILDING IDENTIFICATION SECTION

ACCOUNT
PROPERTY INVENTORY AND CONDITION SURVEY
SHELL OIL COMPANY LEASEHOLDBUILDING NO.
321DESIGNATION AND LOCATION
Boiler House

STATION (If other than account)

STATION
US ARMY ROCKY MOUNTAIN ARSENALINSTALLATIONS AND REMOVALS
(Encircle quantity to indicate removal)

ITEM AND DESCRIPTION

NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CODE AND REMARKS
1	SEPARATOR w/aftercooler S1176 SN 4292	type cy size 8	RP Adams					1	0-2
2	SEPARATOR, w/aftercooler S1182	type cy size 8	RP Adams					1	0-2
3	STARTER magnetic RMA-2542 W Disc. SW	size 0	Westinghouse						0-3
4	STARTER magnetic RMA 2543 W Disc. SW	size 0	Westinghouse						0-3
5	MOTOR 440 V RMA 1136 175 RPM (replace 631)	75 HP	Louis-Allis						
6	STARTER, Magnetic RMA 2539 P-6	⁵ 200 HP	G-E						0-3
7	STARTER, Magnetic RMA 2540 P-5	⁴ 100 HP	G-E						0-3
8	STARTER, magnetic P-4 RMA 2541 Boiler feed pump								
9									
10									
11									

4.10 RECORD OF MISCELLANEOUS EQUIPMENT
STORED IN BUILDING NO. 321

RECORD OF EQUIPMENT IN PLACE										CARD NO.
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.										
ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.		DESIGNATION AND LOCATION						
SHELL OIL COMPANY LEASEHOLD		321		STG ROOM OPEN BIN						
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)				AUGUST 1982 CONDITION				
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	CODE AND REMARKS	
1	OPEN Bin, Misc. Parts Pipe Hangers						30			
2	MISC Gaskets						20			
3	FORCE Feed Oiler		Worthington				1	1	N-1	
4	COMPRESSOR Parts Spring Sets						1		N-1	
5	BASKET STRAINER						3		0-2	
6	GAUGE, Glass Flat in Shields, Gasket						7		N-1	
7	BRASS Parts						1 bag		N-1	
8	GASKET Matl. Rubber	1-7" roll							N-2	
9	PARTS, Bearing, Strapping, Spring Oilers						1 box			
10	THERMOTOR Cases						2		R-4	
11	PLATE, Orifice 6"						1		0-3	

RECORD OF EQUIPMENT IN PLACE										CARD No.	
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.											
ACCOUNT		BUILDING IDENTIFICATION SECTION									
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING No.		DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321		STORAGE ROOM							
STATION		STATION (If other than account)									
US ARMY ROCKY MOUNTAIN ARSENAL											
ITEM AND DESCRIPTION					INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)						
No (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS		
1	BEARING 3316		New Departure				2		0-3		
2	FLOAT Spherical								R-3		
3	MISC. Impeller Parts								R-3		
4	CAP VALVE AB-129		Gardner Denver				4		N-1		
5	VALVE Seat AB-128		Gardner Denver				5		N-1		
6	SPRINGS		Gardner Denver				16		N-1		
7	GASKETS		Gardner Denver				10		N-1		
8	FLASHING TAR						1 gal.		R-3		
9	IRON CEMENT						1/2 box		R-3		
10	UNIONS pipe		Malley				10		0-1		
11	SMUDGE POTS						6		0-3		

RECORD OF EQUIPMENT IN PLACE										CARD No.
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.										
ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING No.		DESIGNATION AND LOCATION						
SHELL OIL COMPANY LEASEHOLD		321		STORAGE ROOM (DRAWERS ON N SIDE)						
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION				INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)						
No (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CODE AND REMARKS	
1	GASKETS Manhole & Handhole						3		N-1	
2	EVACTOL Air Pump & Parts		Croll Reynolds				1		N-1	
3	TAGS, Blank						1 box		N-1	
4	SIGHT Glass		EEP						0-3	
5	PARTS, Steam Chest						1 box		N-1	
6	VALVE Gate Chain Op						2		N-1	
7	M.O. Valve Mod #3602-5038-5		Calgon				1		N-1	
8	GLASS Sheet Ribbed						5		N-1	
9	HOSE Red & Green 20'								0-2	
10	SIGHT Glass						6		N-1	
11	REDUCER GEAR SN7IMK 0048		Morse				1		N-1	

RECORD OF EQUIPMENT IN PLACE										CARD NO.
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.										
ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	CABINETS IN STG ROOM							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)								
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CODE AND REMARKS	
1	BEARING Roller W Race 5" to 12"		M. H.				1		N-1	
2	PAPER, Black						1 roll		N-1	
3	BEARINGS, Runner Segment TD12732						7		N-1	
4	PARTS, Turbine Catcher (box #124556 SR 30-30)						5		N-1	
5	CAP Screw Allen X Socket Head 5/8" x 3-1/2						20		N-1	
6	CAP Screw Allen X Socket Head 1-1/2" to 4" x 5/8						83		N-1	
7	BEARING, Exciter						2		N-1	
8	BEARING, Brass, Babbit Lined						12		N-1	
9	ALINCO, Compound						2 Gals.		N-2	
10	MISC. Regulator Parts (Bellows, Flange)						7		0-2	
11	CASING, Extraction Servo						2			

RECORD OF EQUIPMENT IN PLACE										CARD NO.
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.										
ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	CABINETS IN STG ROOM N SIDE							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)				AUGUST 1982 CONDITION CODE AND REMARKS				
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. NO. (7)	QT. (8)	BAL. (9)		
1	BOLTS Sq. Head, Nuts 1-1/8" x 5-1/2"						23		N-1	
2	BEARING Ball						2		0-4	
3	1 CABINET (Inaccessible marked 3/8 x 2 to 3" & 1/2 x 2" to 3-1/2")									
4	REGULATOR 3/8" to 3/4"		Cashco				1		0-3	
5	ALLTHREAD Nuts 5/8" x 3-1/2"						5		N-1	
6	ALLTHREAD Nuts 5/8" x 3"						7		N-1	
7	ALLTHREAD Nuts 5/8" x 5"						14		N-1	
8	ALLTHREAD Nuts 3/4" x 3-1/2" to 4-1/2"						38		N-1	
9	ALLTHREAD 3/4" x 5 to 6"						31		N-1	
10	BOLTS hexhead 3/4" x 4"						15		0-2	
11	PACKING, Boxed						14		N-1	

RECORD OF EQUIPMENT IN PLACE										CARD No.
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.										
ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING No.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	STORAGE ROOM CABINETS N SIDE							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)					AUGUST 1982 CONDITION CODE AND REMARKS			
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)		
1	CHAIN, Link	50'							0-2	
2	PIPE Blanks, Misc. Sizes						6		0-2	
3	BEARING, Parts Segmented						36			
4	TURBINE Blades						150			
5	PARTS Turbine Wedges, Keepers, Etc. (Waxed Bags)						1 box		N-1	
6	HEADERS O Shaped with two outlets						8		N-1	
7	EXTENSION Cord	25'					1 ea.		0-2	
8	1 Box Misc. Nuts	10 lbs.					1 box		N-1	
9	IMPELLER Pump D10A1A						1		N-1	
10	SHAFT Coupling Keyed 10"						1		N-1	
11	VALVE Ball	1/2"	Clayton-Mark				2		N-1	

RECORD OF EQUIPMENT IN PLACE						CARD No.			
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.									
ACCOUNT		BUILDING IDENTIFICATION SECTION							
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO. 321							
SHELL OIL COMPANY LEASEHOLD		DESIGNATION AND LOCATION							
STATION		CAGE							
US ARMY ROCKY MOUNTAIN ARSENAL		STATION (If other than account)							
ITEM AND DESCRIPTION			INSTALLATIONS AND REMOVALS (Exercise quantity to indicate removal)						
No (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS
1	BAR, Breaker 1" Steel						3		0-2
2	UNION Pipe 1-1/4"- 1-3/4"						2		N-1
3	NIPPLES, Pipe 1-1/2" x 3"						3		
4	NIPPLES, Pipe 3/4" x 2"						3		
5	NIPPLES, Pipe 1" x 5"						3		
6	PLUMBING Parts Flush Valves, Drain Pipe, Etc.		Sloan				1 box		
7	TUBING Copper 1/8"						40'		
8	ALLTHREAD 1/4" x 3'						3		
9	ALLTHREAD 1/2" x 3'						2		
10	ALLTHREAD 3/4" x 3'						3		
11	HOSE Air 5/8"						25'		

RECORD OF EQUIPMENT IN PLACE

CARD NO.

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

ACCOUNT		BUILDING IDENTIFICATION SECTION		INSTALLATIONS AND REMOVALS (Enter quantity to indicate removal)		AUGUST 1982 CONDITION CODE AND REMARKS	
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION	DATE	VOU. No.	QT.	BAL.
SHELL OIL COMPANY LEASEHOLD		321	CAGE	(6)	(7)	(8)	(9)
STATION		STATION (If other than account)					
US ARMY ROCKY MOUNTAIN ARSENAL							
ITEM AND DESCRIPTION							
NO	ARTICLE, TYPE, AND MODEL	SIZE	NAME OF MANUFACTURER	UNIT VALUE			
(1)	(2)	(3)	(4)	(5)			
1	Combustion Chamber Catalyst 1 lb		Chim-Chim			6	
2	Ratchet H.D. 5/8" Drive					1	N-1
3	Drill Bits H.D. 7/8" x 18" & 3/8" x 18"					2	
4	Reamer, Seat					1	N-1
5	PVC Fittings Misc.					7	
6	Air Ratchet SN A701410 Power Vane		Chicago Pneumatic			1	0-2
7							
8	RECEPTACLE Hazardous locations		Crouse Hinds			1	0-2
9	VALVE, Regulations Mod # 11-A		Powers			1	N-1
10	WINCH, Manual						0-4
11	CHOKER, STEEL CABLE					1	

RECORD OF EQUIPMENT IN PLACE										CARD NO.
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.										
ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.		DESIGNATION AND LOCATION						
SHELL OIL COMPANY LEASEHOLD		321		CABINETS N SIDE STORAGE ROOM						
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)					AUGUST 1982 CONDITION CODE AND REMARKS			
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)		
1	Journal Bearing						1		R-4	
2	Flange 3"						1		0-3	
3	Flange 4"						3		0-3	
4	Flange Blind 2-1/2"						1		N-2	
5	VALVE GATE 1/2"		Jenkins				5		N-1	
6	VALVE GATE 1-1/2"		Pacific						N-1	
7	VALVE Globe 3/4"		Edward				1		0-3	
8	Flange Screw Fit 2"									
9	UNION, Assembly 3/4" to 4"									
10	Flang Welding 6"									
11	Flange slip on 6"									

RECORD OF EQUIPMENT IN PLACE										CARD NO.	
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.											
ACCOUNT		BUILDING IDENTIFICATION SECTION									
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.		DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321		BINS ON W WALL OF CAGE							
STATION		STATION (If other than account)									
US ARMY ROCKY MOUNTAIN ARSENAL											
ITEM AND DESCRIPTION				INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)							
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS		
1	DROP Cords Haz. locations						3		0-2		
2	MISC TOOLS										
3	VALVE Regulating						4		N-1		
4	BABBIT Slugs	2 lb.					11		N-1		
5	VALVE Check 1-3/4" & 2-1/4"						18		N-1		
6	VALVE Gate 3/4"		Crane				1		N-1		
7	GREASE Gun		Lincoln				1		0-2		
8	VALVE, Butterfly w handle						1		N-1		
9	SHOP VACUUM		Clark				1		0-2		
10	UNIONS Pipe, bolt						24		N-1		
11	TONGS						1		0-2		

RECORD OF EQUIPMENT IN PLACE										CARD No.
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ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING No. 321		DESIGNATION AND LOCATION						
SHELL OIL COMPANY LEASEHOLD				CAGE (BINS ON E SIDE)						
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		NAME OF MANUFACTURER		UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS	
No (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)								
1	PIPE TOOL 3/4" to 4" pipe		Vulcan				1		0-2	
2	PIPE TEE w flanges 4"						1		0-3	
3	TRAP 3"						1		0-3	
4	LUBRICANT, Soluble 5 gallon Can		Keystone				1		N-1	
5	VALVE, Globe 3"						1		R-4	
6	MOTOR Mod # 170432 Spare for Homelite Pump		Briggs & Stratton				1		0-2	
7	COUPLINGS, Pipe 4"						2		N-1	
8	VALVE, Regulating		McLear				1		0-4	
9	TRAP 3"						2		0-2	
10	VALVE, Globe 3/4"		Crane				2		0-2	
11	GREASE, EP-Z		Shell				2 cans			

RECORD OF EQUIPMENT IN PLACE										CARD No.
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ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING No.		DESIGNATION AND LOCATION						
SHELL OIL COMPANY LEASEHOLD		321		CAGE (BINS ON W SIDE)						
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)			AUGUST 1982 CONDITION					
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	CODE AND REMARKS	
1	VALVE Gate Welding 1"						6		N-1	
2	VALVE Globe 1-1/2"		Crane						R-4	
3	TRAP Steam Repair 3/8" to 1/2"		Yarway				19		N-1	
4	VALVE Check Welding 3/4"						17		N-1	
5	TRAP 1/2" & 3/4"						2		N-1	
6	VALVE Regulating 1/2" 6000 PSI		Anderson				1		0-2	
7	VALVE GATE, W Regulator						3		0-2	
8	STRAINER Welding 1-1/2"						1		0-2	
9	STRAINER Welding 1" & 1-1/4"		Sarco				12		N-1	
10	ELLS Welding Pipe 3/4"						40		N-1	
11	ELLS Welding Pipe 1-1/4" to 2"									

CARD NO.

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

BUILDING IDENTIFICATION SECTION

ACCOUNT

PROPERTY INVENTORY AND CONDITION SURVEY
SHELL OIL COMPANY LEASEHOLD

STATION

US ARMY ROCKY MOUNTAIN ARSENAL

BUILDING NO.

321

DESIGNATION AND LOCATION

CAGE BINS ON W SIDE

STATION (If other than account)

ITEM AND DESCRIPTION

INSTALLATIONS AND REMOVALS
(Encircle quantity to indicate removal)

NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS
1	STRAINER, Threaded 1" & 2"		Leslie				8		N-1
2	ELLS Welding 2"						6		N-1
3	ELLS Welding 2-1/2"						1		N-1
4	TEES, Welding 2"						2		N-1
5	NIPPLES Pipe 1-1/2"						4		N-1
6	VALVE Check Disc 3/4"						2		N-2
7	VALVE Check Ball 1-1/2" welding		Rockwell				1		N-1
8	VALVE Check 1"						8		N-1
9	VALVE Gath 1/4"						1		N-1
10	VALVE Check 1/2"		Crane				2		N-1
11	VALVE Check welding 3/4" & 1-1/4"						12		N-1

RECORD OF EQUIPMENT IN PLACE										CARD NO.
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.										
ACCOUNT		BUILDING IDENTIFICATION SECTION		DESIGNATION AND LOCATION		INSTALLATIONS AND REMOVALS (Enter quantity to indicate removal)				
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	CAGE BINS ON W SIDE			DATE (6)	VOU No. (7)	QT. (8)	BAL (9)	AUGUST 1982 CONDITION CODE AND REMARKS
SHELL OIL COMPANY LEASEHOLD		321								
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		NAME OF MANUFACTURER (4)		UNIT VALUE (5)	SIZE (3)					
NO (1)	ARTICLE, TYPE, AND MODEL (2)									
1	TRAP Steam 3/4"	Yarway						8		N-1
2	TEE Pipe brass 1" to 1/2"							1		N-1
3	VALVE Gate Brass 1-1/2"	Milwaukee						1		N-1
4	VALVE Gate 3/8"	Pacific						2		0-3
5	TRAP Steam 3/4"	Nicholson						7		N-1
6	ELLS Welding 1-2"							10		
7	TEES, Welding 1-1/2" to 2"							7		N-1
8	VALVE Regulating Brass	Masonelian								0-3
9	TRAP 1"	SARCO						10		N-1
10	REDUCER 1-3/4" to 1/2"									
11	CAPS pipe Welding							12		N-1

RECORD OF EQUIPMENT IN PLACE										CARD NO.
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ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	BINS ON W SIDE OF CAGE							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)				AUGUST 1982 CONDITION CODE AND REMARKS				
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)		
1	PATCH Pipe 2" IPS		Skinner				4		N-1	
2	PATCH Pipe 3" IPS		Skinner				3		N-1	
3	VALVE Gate welding 2"		Crane				1			
4	VALVE Gate w flange		Crane				3		N-1	
5	VALVE Gate threaded 2"						4		N-1	
6	VALVE Gate welding 2"						3		N-1	
7	VALVE Gate threaded 1-1/4"						2		N-1	
8	VALVE Ball 2"		Tufline				2			
9	WATER Plug		Thoro				3 gal.		0-2	
10	VALVE Plug 3/4" & 1/2"						2		N-1	
11	VALVE Gate welding 3/4"		Hammond				1		N-1	

RECORD OF EQUIPMENT IN PLACE										CARD No.
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ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING No.		DESIGNATION AND LOCATION						
SHELL OIL COMPANY LEASEHOLD		321		BINS ON W SIDE OF CAGE						
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		INSTALLATIONS AND REMOVALS (Enter quantity to indicate removal)					AUGUST 1982 CONDITION CODE AND REMARKS			
No (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)		
1	VALVE Gate	3/4"					2		N-1	
2	VALVE Check welding type	1/2"	Smith				2		N-1	
3	VALVE Check 50 gpm	2"	Reg O							
4	REGULATOR	1/2"	Fisher				1		0-2	
5	COUPLINGS Pipe threaded 1-1/2"						30		N-1	
6	NIPPLE Pipe 1-1/2" x 3"						21		N-1	
7	FLANGES, Misc. blind						5		0-2	
8	SAFETY CAN						29 gal.		0-3	
9	PIPE Patch 2" & 3"		Elliot				4		N-1	
10	PIPE Patch 6"		Elliot				2		N-2	
11	COUPLINGS Dresser						3		N-1	

RECORD OF EQUIPMENT IN PLACE										CARD No.	
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ACCOUNT			BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY			BUILDING No. -		DESIGNATION AND LOCATION						
SHELL OIL COMPANY LEASEHOLD			321		CAGE BINS ON W SIDE						
STATION			STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL											
ITEM AND DESCRIPTION			INSTALLATIONS AND REMOVALS (Entire quantity to indicate removal)							AUGUST 1982 CONDITION	
No (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOL. No. (7)	QT. (8)	BAL. (9)	CODE AND REMARKS		
1	PIPE Patch 4" & 2"						3		0-2		
2	PLUG, Pipe Air Inflatable 3"						2		0-2		
3	PIPE Patch 6"						1		0-2		
4	1 box Misc Soot Blower Parts								0-3		
5	COUPLINGS 1 1/2"						6		N-1		
6	SCREW JACK								0-3		
7	LUBE, Gen Purp						6 cans		0-2		
8	FLANGES Pipe 3" to 8"						24				
9											
10											
11											

RECORD OF EQUIPMENT IN PLACE										CARD No.
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ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING No.		DESIGNATION AND LOCATION						
SHELL OIL COMPANY LEASEHOLD		321		CABINET						
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		INSTALLATIONS AND REMOVALS (Enter quantity to indicate removal)					AUGUST 1982 CONDITION			
No (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	CODE	REMARKS
1	COUPLINGS 1 bag						6		N-1	
2	BRUSHES, misc.		Elliot				23			
3	FILTERS		Pulmosan				25		N-1	
4	PARTS Worm Gear Bearings		Alfa-Lauval						N-1	
5	BANDING Steel 3/8" x 20'		Band-it							
6	COUPLING, Air		Belfield				1		0-3	
7	SEATS Safety Valve						2		R-3	
8	BEARING COVER, Valve 0.1 Res.								R-3	
9	GYPTAL	pint	G. E.				2		R-4	
10	SHAFT SEAL		John Crane				2		N-1	
11	WASHERS Rubber						25		N-1	

RECORD OF EQUIPMENT IN PLACE										CARD NO.
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ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	CABINETS IN STORAGE ROOM N SIDE							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION			INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)							
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOL. NO. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS	
1	GAUGES		Mercoind				2		R-4	
2	LOCKWASHERS, Bolts 1 1/2" x 1 1/4" 5/16" x 1"						1 box 60 pieces			
3	SLIPRINGS, Split PO 0055547						5		N-1	
4	COUPLINGS SHAFT						4		0-3	
5	BOLTS, NUTS 1" x 6", 7/8" x 6" & 1-1/8" x 6"						51			
6	DOUBLE THREAD STUDS 9/16 x 3-1/2						20			
7	HEX NUTS 9/16"						1 box			
8	HEX NUTS 1"						1 box			
9	ALLTHREAD 1-14" x 9"						8			
10	ALLTHREAD with nuts 1-1/8" x 6"						9			
11	BOLTS Square head 3/4" x 4"						11			

RECORD OF EQUIPMENT IN PLACE										CARD NO.
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ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	STORAGE ROOM							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION			INSTALLATIONS AND REMOVALS (Enter quantity to indicate removal)							
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS	
1	REDUCER threaded 3" to 1 1/2"						2		N-1	
2	REDUCER threaded 2" to 1"						2		R-3	
3	PLUGS pipe 1-1/2" to 3"						4		0-2	
4	NIPPLES pipe 3" to 9"						3			
5	WELDING ELL 45° 3-1/2"						2			
6	NIPPLES 2" close to 6"						31			
7	COUPLING 1"						16			
8	UNION 2" pipe						6			
9	CROSS, 90° (misc. pipe parts) 2-1/2" x 11" nipple 4" 90°						11			
10	4" COUPLING screw type						4			
11							2			

RECORD OF EQUIPMENT IN PLACE						CARD NO.			
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ACCOUNT		BUILDING IDENTIFICATION SECTION							
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION						
SHELL OIL COMPANY LEASEHOLD		321	INSIDE SHOP CAGE						
STATION		STATION (If other than account)							
US ARMY ROCKY MOUNTAIN ARSENAL									
ITEM AND DESCRIPTION			INSTALLATIONS AND REMOVALS (Enter quantity to indicate removal)						
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOL. No (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS
1	RACK WALL NPS Reducing Bushings						67		N-1
2	WELD FITTINGS ELLS 45° angle brackets 2" x 5"						120		
3	NIPPLE 1-1/2" pipe						50		
4	TOOL POUCH						1		
5	REDUCER 1/4 x 3/8						1		
6	NIPPLE Pipe w cap 3"						1		
7	COUPLINGS pipe 1/2 1-1/4"						27		
8	1-1/2" ELLS, Tees pipe						36		
9	NIPPLES pipe 3" x 5'						15		
10	REDUCER welding 3" x						10		
11	PIPE Coupling 2"						1		

RECORD OF EQUIPMENT IN PLACE										CARD No.
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ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING No.		DESIGNATION AND LOCATION						
SHELL OIL COMPANY LEASEHOLD		321		SHOP AREA						
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)				AUGUST 1982 CONDITION				
No (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	CODE AND REMARKS	
1	BENCH VICE		Colombian				1		0-2	
2	FAN		Airex				1		0-2	
3	PUMP, Port. 3" x 3" Mod. 170432		Homelite				1		0-3	
4	UNIT HEATER vert.								R-4 scrap	
5	PIPE VICE, bender rigid		Rigid						0-3	
6	CONDUIT 1/2" to 1" 6' to 10' long						10			
7										
8										
9										
10										
11										

RECORD OF EQUIPMENT IN PLACE						CARD No.			
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.									
ACCOUNT		BUILDING IDENTIFICATION SECTION							
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING No.	DESIGNATION AND LOCATION						
SHELL OIL COMPANY LEASEHOLD		321	OUTSIDE, WEST OF BUILDING						
STATION		STATION (If other than account)							
US ARMY ROCKY MOUNTAIN ARSENAL									
ITEM AND DESCRIPTION		INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)							
No (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL (9)	AUGUST 1982 CONDITION CODE AND REMARKS
1	VALVES Scrap 4"						50		R-4
2	2" 2-1/2"								R-4
3	3" 1/2"								R-4
4	6"								R-4
5	TRAP OIL with cu tubing 50"								R-4
6	HOSES						6		0-2
7	50 gal ISOPROPYNOL w ground cable						1		N-1
8	VALVE Shut off handles						30		0-2
9	PIPE Rgs. 2" x 8'	2"					3		0-4
10	ELBOW 12 90° 5' leg w flanges	12"							
11	HEAT exchanger 1 tube bundle 8' long	14"							R-4

RECORD OF EQUIPMENT IN PLACE										CARD NO.
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ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	OUTSIDE W OF BLDG.							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION			INSTALLATIONS AND REMOVALS (Enter quantity to indicate removal)							
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS	
1	HOSE scrap	3"							R-4	
2	1 PIPE RACK with (3/4" to 6" pipe stored)						1 RA		O-4	
3	PIPE 3' to 6' long	10"					4			
4	STEPS, metal	4'					1		O-4	
5	BRACES tank	9'					3			
6	SCAFFOLD section w stored pipe 1-1/2" to 2" pipe						120			
7	Inshop PIPE RACK						1			
8	PUMP 1-1/4' on base no motor								R-4	
9	FOUNTAIN vitreous china								N-1	
10	45° ELLS pipe	14"					2		R-3	
11	1 ROLL lead 1/8"	4' x 5" dia.								

RECORD OF EQUIPMENT IN PLACE						CARD NO.			
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ACCOUNT		BUILDING IDENTIFICATION SECTION							
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION						
SHELL OIL COMPANY LEASEHOLD		321	CABINETS NEXT TO BOLT BIN						
STATION		STATION (If other than account)							
US ARMY ROCKY MOUNTAIN ARSENAL									
ITEM AND DESCRIPTION			INSTALLATIONS AND REMOVALS (Enter quantity to indicate removal)						
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. NO. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS
1	COUPLING COLLAR						3		0-3
2	BEARING, Needle						5		N-1
3	1 Bottle MERCURY								
4									
5									
6									
7									
8									
9									
10									
11									

RECORD OF EQUIPMENT IN PLACE										CARD No.	
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ACCOUNT		BUILDING IDENTIFICATION SECTION									
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING No.		DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321		STORAGE ROOM							
STATION		STATION (If other than account)									
US ARMY ROCKY MOUNTAIN ARSENAL											
ITEM AND DESCRIPTION		INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)				AUGUST 1982 CONDITION					
No (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	CODE AND REMARKS		
1	SEPARATOR & parts 5" dia x 6"		De-Laval				1		N-1		
2	IMPELLER, pump 7/8" shaft x 6"						1		N-1		
3	SHAFT 1-3/4" x 21"								N-1		
4	IMPELLER, pump 7/8" shaft x 6"										
5	LINING brake										
6	VALVE GASKETS for Hamer valve						1/2 Bx				
7	PIPE WRENCH Jaws		Rigid				7		0-3		
8	GEAR Bevel 7/8" shaft						3		N-1		
9	GEAR Steel 5/8" x 4"						3		N-1		
10	REGULATOR, valve 3/8" pipe		Cash				1		0-3		
11	REGULATOR 1/2" pipe		Norgren				1		0-3		

CARD NO.

RECORD OF EQUIPMENT IN PLACE

For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

BUILDING IDENTIFICATION SECTION

ACCOUNT

PROPERTY INVENTORY AND CONDITION SURVEY

SHELL OIL COMPANY LEASEHOLD

STATION

US ARMY ROCKY MOUNTAIN ARSENAL

BUILDING NO.

321

STATION (If other than account)

DESIGNATION AND LOCATION

CABINET NEXT TO BOLT BIN

ITEM AND DESCRIPTION

INSTALLATIONS AND REMOVALS
(Exercise quantity to indicate removal)AUGUST 1982 CONDITION
CODE AND REMARKS

NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	
1	1 SHELF misc fittings						30 pieces	0-3	
2	COUPLING SHAFT 7/8" to 5/8"						1 pair	N-1	
3	VALVE Sol. OP 5/8" to 1/2"		ASCO					0-3	
4	BASKET STRAINER						1	0-2	
5	BOLTS for coupling on water pump						7		
6	GAUGE	0-30 lb	Marsh				1	0-3	
7	OILER						1	R-4	
8	PACKING						1 box		
9	GEAR, beveled & pinion brass						2		
10	SHAFT 1 x 14"						1	N-1	
11	BUSHINGS 1 box						8 pieces	N-1	

RECORD OF EQUIPMENT IN PLACE										CARD NO.					
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ACCOUNT		BUILDING IDENTIFICATION SECTION		DESIGNATION AND LOCATION		BUILDING NO.		STATION (If other than account)							
PROPERTY INVENTORY AND CONDITION SURVEY						321									
SHELL OIL COMPANY LEASEHOLD								STORAGE ROOM							
STATION															
US ARMY ROCKY MOUNTAIN ARSENAL															
ITEM AND DESCRIPTION		NAME OF MANUFACTURER (4)		UNIT VALUE (5)		DATE (6)		VOU. No. (7)		QT. (8)		BAL. (9)		AUGUST 1982 CONDITION CODE AND REMARKS	
1	MOLYCOTE				1 qt.									0-3	
2	MISC. PARTS whistle couplings 2" x 3" x 10"				box						1 box				
3	COUPLINGS 1 1/2"										3			N-1	
4	FLANGE screw on 1-1/4 x 3														
5	SPRING ADAPTER	J. WOOD									1			N-1	
6	HANDLE Crank sump pump										1			N-1	
7	FLOATS MISC.										4			0-3	
8	TUBING couplings										3				
9	GASKETS	Fisher									1 box				
10	FITTING Y, mixing hose to pipe 1" to 2"										2			N-1	
11	FITTING tubing 3/4" hole										3				

RECORD OF EQUIPMENT IN PLACE										CARD NO.
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ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.		DESIGNATION AND LOCATION						
SHELL OIL COMPANY LEASEHOLD		321		STORAGE ROOM						
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION				INSTALLATIONS AND REMOVALS (Enter quantity to indicate removal)						
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. NO. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS	
1	UNION 2" & plug pipe						1 ea		N-1	
2	CAPS, pipe 1"						13		N-1	
3	CAPS, pipe 1-1/4"						2		N-1	
4	REDUCER 1" to 1/2"						1		N-1	
5	CAP pipe 1/4"						2		N-1	
6	ELLS pipe 2"						19		N-1	
7	ELLS pipe 1"						18		N-1	
8	TEES pipe 1"						6		N-1	
9	TEES pipe 3/4"						1		N-1	
10	NIPPLES pipe close to 9" & 1-1/2"						99		N-1	
11	TEE pipe 3/4"						16		N-1	

RECORD OF EQUIPMENT IN PLACE										CARD NO.
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ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		DESIGNATION AND LOCATION								
SHELL OIL COMPANY LEASEHOLD		SHOP CABINETS UNDER SOUTH STEPS (WEST SIDE)								
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)				AUGUST 1982 CONDITION CODE AND REMARKS				
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)		
1	MISC. cleaning gear (wood box) 9 drives						1 box			
2	OILER & misc. parts (lower cabinet)						1 cabinet			
3	SPRINGS, valve regulating 3" x 2"	8"					6			
4	VALVES, Globe	1-1/4"					2		N-1	
5	VALVES, Globe	1/2"	Voght				2		N-1	
6	VALVES, Gate	3/4"	Pacific				1		N-1	
7	VALVES, Gate	3/4"	Smith				1		N-1	
8	VALVES, Globe	3/4"	RP & C				1		N-1	
9	VALVES, Globe	1"	RP & C						R-4	
10	HOSE rubber 10'	5/16"							N-1	
11	FLANGE, with steel tubing						1		0-3	

RECORD OF EQUIPMENT IN PLACE										CARD NO.
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ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	STORAGE ROOM W SIDE							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)					AUGUST 1982 CONDITION CODE AND REMARKS			
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (\$) (5)	DATE (6)	VOU, No. (7)	QT. (8)	BAL (9)		
1	CLAMPS cable 3/4 - 5/8 - 7/8"						9		N-1	
2	COUPLINGS Air						2		R-4	
3	BATTERIES	1-1/2 V	Burgess				2		R-4	
4	STOPPERS, bottle rubber	4					7 lbs.			
5	PACKING	7"					1 roll			
6	UNION, tee pipe 3/8" x 1/2"						5			
7	REDUCER 1" to 3/4"						3			
8	GASKETS rectangular 9" x 12"						7			
9	PACKING		Anchor				4 boxes			
10	GAUGE, with Isolator snubber	3000 lb.	Crosby Ashcroft				1			
11	THERMOWELL, misc.						2			

RECORD OF EQUIPMENT IN PLACE										CARD NO.
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ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	STORAGE ROOM CABINETS W SIDE							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)					AUGUST 1982 CONDITION			
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL (9)	CODE	REMARKS
1	REFILL BRUSHES						20	bags		
2	MISC. air line fittings						1	cabinet		
3	MISC. air line fittings						1	cabinet		
4	PIPE PATCHES misc. 24", 14", 12" to 2" tap									
5	AIR TORQUE WRENCH 9N 225989 & box of shafts	1-1/2"	C-P						0-3	
6	PACKING misc.						29	boxes	N-1	
7	BOX tool with 1/2" drive sockets						5		0-3	
8	SCREEN, brass						1	roll	N-1	
9	SPECIAL TOOL 3" dia. x 20" long to 4" x 14"						1		0-2	
10	STOPPERS rubber						3	boxes	N-1	
11	CLAMP PIPE misc. sizes						15		N-1	

RECORD OF EQUIPMENT IN PLACE										CARD NO.
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ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	STORAGE ROOM							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION			INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)							
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS	
1	WHEELS, grinding						1 box		N-1	
2	SEAT VALVE 2-1/2"						2		N-1	
3	SPOOL, control valve						1		N-1	
4	BULLET, steel	1-1/2"					1		0-2	
5	LAMPS, fluorescent FT85/cw		G.E.				23		N-1	
6	LAMPS, reflector		Grimes Mfg.				14		N-1	
7	Lamp, drop cord heavy duty						2		0-2	
8	COMP AIR OILER		Norgren				1		0-3	
9	BRUSHES, cleaning misc.						6		0-3	
10	GEAR, beveled, cleaning						8			
11	TOOL BOX with cleaning equipt.						1			

RECORD OF EQUIPMENT IN PLACE										CARD NO.
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ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	STORAGE ROOM							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION			INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)							
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS	
1	KEEPERS, locknut						6		N-1	
2	GLASS, sight	48" 24"	Corning				2		N-1	
3	DOOR HARDWARE, mixc. pushbar, latch						2		0-3	
4	GLASS, sight red striped, heavy						8		N-1	
5	GLASS, sight misc.						10		R-2	
6	BOTTLE sample	4 oz.					21		N-1	
7	CUP, leather						1 box		N-1	
8	LENS, indicating						6			
9	SEAT, needle & seals						1 box		N-1	
10	GAUGE 2-1/2"	0-30 lb.	Marshall Town				6		N-1	
11	REAMER, brush						1		0-2	

CARD NO.

RECORD OF EQUIPMENT IN PLACE

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BUILDING IDENTIFICATION SECTION

ACCOUNT	BUILDING NO.	DESIGNATION AND LOCATION
PROPERTY INVENTORY AND CONDITION SURVEY	321	STORAGE ROOM
SHELL OIL COMPANY LEASEHOLD	STATION (If other than account)	
STATION		
US ARMY ROCKY MOUNTAIN ARSENAL		

ITEM AND DESCRIPTION				INSTALLATIONS AND REMOVALS (Enter quantity to indicate removal)					AUGUST 1982 CODE AND REMARKS
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. NO. (7)	QT. (8)	BAL. (9)	
1	FLANGE, welding	4"					4		
2	FLANGE, screw type	2-1/2"					1		
3	FLANGE, welding	2-1/2"					22		
4	FLANGE, slip on	2"					4		
5	FLANGE, welding	6"					3		
6	FLANGE, blind	6"					1		
7	FLANGE, blind	3"					1		
8	2" VALVE with 4" to 2" union & flange						1		
9	PRIMER		Polygard				3 gal.		
10	PIPE WRAP		Polygard				6 rolls		
11	BEARINGS, misc.						64 boxes		

RECORD OF EQUIPMENT IN PLACE										CARD NO.
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ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.		DESIGNATION AND LOCATION						
SHELL OIL COMPANY LEASEHOLD		321		STORAGE ROOM N CABINETS						
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		INSTALLATIONS AND REMOVALS (Enter quantity to indicate removal)				AUGUST 1982 CONDITION CODE AND REMARKS				
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. NO. (7)	QT. (8)	BAL. (9)		
1	HAND HOLE COVERS upper right side						93		N-1	
2	TURNBUCKLES	3/8"					16		N-1	
3	RUBBER STRIP	7"	Midwest				1 box		N-1	
4	VALVE, Globe	3/4"					2		R-4	
5	SHIMS, steel misc. Anchor rods						10			
6	ALLTHREAD studs with nuts	5/8" x 3					1 box 6"x8"x9"			
7	MISC. STUDS Anchors ALLTHREAD 3" to 20"						15 pieces			
8	BOLTS, steel	1" x 5 1/2"					35		N-1	
9	GASKETS, misc.						15		N-1	
10	ALL THREAD 1 box	5/8" x 6"					8			
11	Double thread	1" x 6"					16			

RECORD OF EQUIPMENT IN PLACE										CARD NO.
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ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	CAGE UNDER STEPS							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		INSTALLATIONS AND REMOVALS (Enter quantity to indicate removal)								
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL (9)	AUGUST 1982 CODE AND REMARKS	
1	ELLS welding 90°						6		N-1	
2	FLANGE blind 3"						1		N-2	
3	VALVE angle 1"		Edward							
4	VALVE Globe 3/4"		Crane							
5	VALVE Globe 1"		Vogt							
6	VALVE Gate 1"		Smith							
7	VALVE, Gate 1"		Powell							
8	VALVE, Globe 3/4"		Vogt				2			
9	VALVE, Globe 1"		Crane							
10	FLANGE 4"						2		N-1	
11	MOTOR & PUMP SHELL #1187						2		R-3	

RECORD OF EQUIPMENT IN PLACE										CARD NO.
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ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	CAGE UNDER STEPS							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		INSTALLATIONS AND REMOVALS (Enter quantity to indicate removal)					AUGUST 1982 CONDITION			
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	CODE AND REMARKS	
1	FLANGE 4"						2		N-1	
2	TEE welding 6"						1		N-1	
3	SPOOL 2-1/2"						1			
4	VALVE pressure relief 4"		Consolidated						N-1	
5	PITCHFORK, hoe, rake									
6	CONNECTORS, flexible	4"	Childers				2		N-1	
7	SPOOL, flanged	3 to 4"								
8	VALVE air release		Valve & Primer Corp.						N-1	
9	SHAFT, pump 3" x 3'								N-1	
10	JOURNAL Bearing 8"								N-2	
11	PUMP & MOTOR JH & CO P13								R-4	

RECORD OF EQUIPMENT IN PLACE										CARD NO.
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ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	VALVES (STORED)							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION			INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)					AUGUST 1982 CONDITION		
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. NO. (7)	QT. (8)	BAL. (9)	CODE AND REMARKS	
1	VALVE, Gate 12"		Jenkins				3			
2	VALVE, Gate 6"		Crane							
3	BONNETT VALVE & body 3" disassembled		Powell							
4	VALVE, Gate 2"		Pacific							
5	VALVE, Globe 1 1/2"		Leslie							
6	FLOAT CONTROL VALVE 1 1/2"									
7	VALVE, Gate 8"		Powell							
8	VALVE, Gate 10"		Walworth							
9	VALVE, Gate 4"		Crane							
10	VALVE, Gate 2"		Powell							
11	VALVE, Gate 6"		Jenkins				2			

RECORD OF EQUIPMENT IN PLACE										CARD NO.
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.										
ACCOUNT		BUILDING NO.		DESIGNATION AND LOCATION		BUILDING IDENTIFICATION SECTION				
PROPERTY INVENTORY AND CONDITION SURVEY		321		CAGE UNDER STAIRS						
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION					INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)					
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS	
1	PUMP hand						2		0-3	
2	CABLE, stranded 50'	#12					1		0-4	
3	TRAP, steam 1 1/4"		Sarco				2		N-1	
4	HOSE, rubber 10'	3/4"					1			
5	HOSE, rubber 10'	1/8"					1			
6	BLOCK & TACKLE						2			
7	SLING						4			
8	CHOKER steel cable						7			
9	IMPELLER PUMP 2" shaft 2 stage						1		N-1	
10	ROPE LADDER						1		0-3	
11	IMPELLER PUMP 3								R-4	

RECORD OF EQUIPMENT IN PLACE										CARD NO.
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.										
ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	BINS							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION			INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)							
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU, No (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS	
1	VALVE, Gate 4"		Crane				4		N-1	
2	VALVE, Gate 6"		Crane				2		N-1	
3	VALVE, Gate 3-1/2"		Crane							
4	FLOAT, spherical 6"						4			
5	FLANGE, 300 lb.						2			
6	VALVE, Globe 2-1/2"									
7	HARDWARE CLOTH		Wright				2 rolls			
8	VALVE, temp. regulating 1/2"		Powers							
9	AIR EJECTOR 1-1/2" with control									
10	CABLE, steel 390' roll	5/8"					1			
11	GASKET MATERIAL		Garlock				1 Lot			

RECORD OF EQUIPMENT IN PLACE										CARD NO.
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.										
ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	CAGE BINS							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION			INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)							
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS	
1	PIPE PLUGS 2" to 4"						8			
2	REDUCING Bushing 3" & 4" x 3						3			
3	COUPLING Reducer 3" to 2"						1			
4	COUPLING Reducer 3/4" to 1/4"						1			
5	COUPLING Reducer 3/4" to 1/2"						1			
6	COUPLING Reducer 1-1/2" to 3/8"						1			
7	CAPS Pipe 3/4" to 2"						14			
8	PLUG Pipe 1-1/4"						4			
9	REDUCER Bushing 1" to 3/4"						5			
10	COUPLING pipe 1-1/2"						3			
11	ELLS pipe 3/4"						8			

CARD No.

RECORD OF EQUIPMENT IN PLACE For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.

BUILDING IDENTIFICATION SECTION

ACCOUNT	BUILDING NO.	DESIGNATION AND LOCATION
PROPERTY INVENTORY AND CONDITION SURVEY	321	CAGE BINS
SHELL OIL COMPANY LEASEHOLD	STATION (If other than account)	
STATION		
US ARMY ROCKY MOUNTAIN ARSENAL		

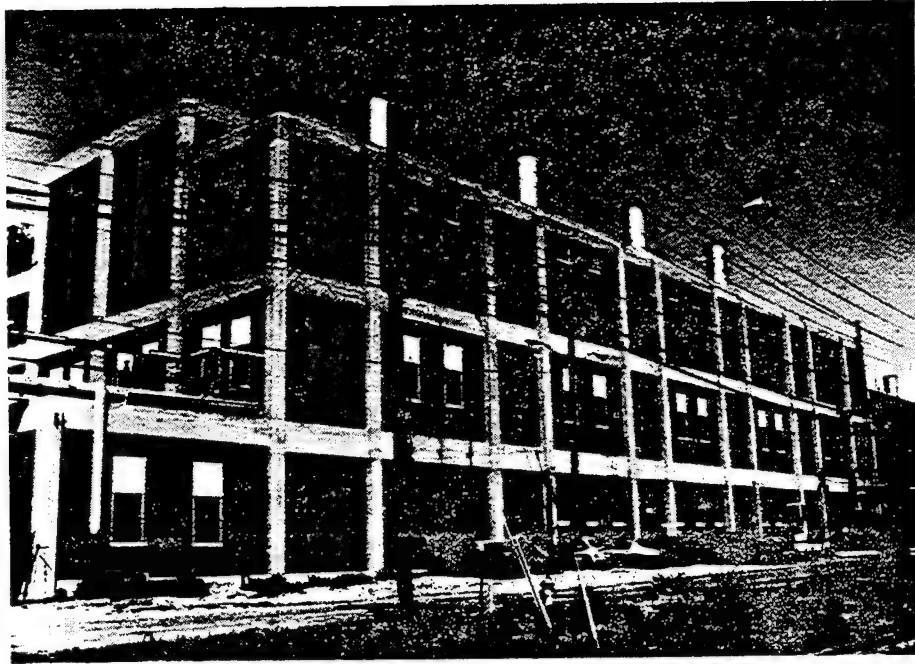
ITEM AND DESCRIPTION					INSTALLATIONS AND REMOVALS (Enter quantity to indicate removal)				
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU. No. (7)	QT. (8)	BAL (9)	AUGUST 1982 CONDITION CODE AND REMARKS
1	VALVE, Gate 6"		Platt & Cady				1		0-4
2	STRAINER, Basket 2"		McAlear						N-1
3	VALVE, Check 3"		Jenkins						N-1
4	VALVE, Gate 4"		Chapman						0-4
5	VALVE, Gate 2"		Jenkins				1		0-4
6	BONNET VALVE						2		
7	VALVE, Gascock 1"		Rockwell				1		0-4
8	VALVE, Gascock 1 1/2"		Rockwell						
9	TRAP BUCKET, steam 3/4"		Dunham						N-1
10	TRAP BUCKET, steam 3/4"		Armstrong						0-4
11	VALVE, Gate 2-1/2"		Jenkins						0-4

RECORD OF EQUIPMENT IN PLACE										CARD NO.
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.										
ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING NO.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	CAGE BINS							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION					INSTALLATIONS AND REMOVALS (Exclude quantity to indicate removal)					
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOL. NO. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS	
1	NIPPLES pipe 1-1/4" 3-1/2 to 6"						21		N-1	
2	NIPPLES pipe 1" close to 6"						22		N-1	
3	UNIONS pipe 1-1/2"						5		N-1	
4	UNIONS pipe 1"						1		N-1	
5	REDUCERS pipe 2-1/2" to 2"						1		N-1	
6	NIPPLES pipe 3/4" 2-1/2 to 6"						41		N-1	
7	TEE pipe 1-1/2" & 3/8"						3		N-1	
8	ELLS pipe 1-1/2"						9		N-1	
9	TEES pipe 1-1/2"						8		N-1	
10	ELLS pipe 2"						1		N-1	
11	PLUG pipe 1/16 to 1/2"						31		N-1	

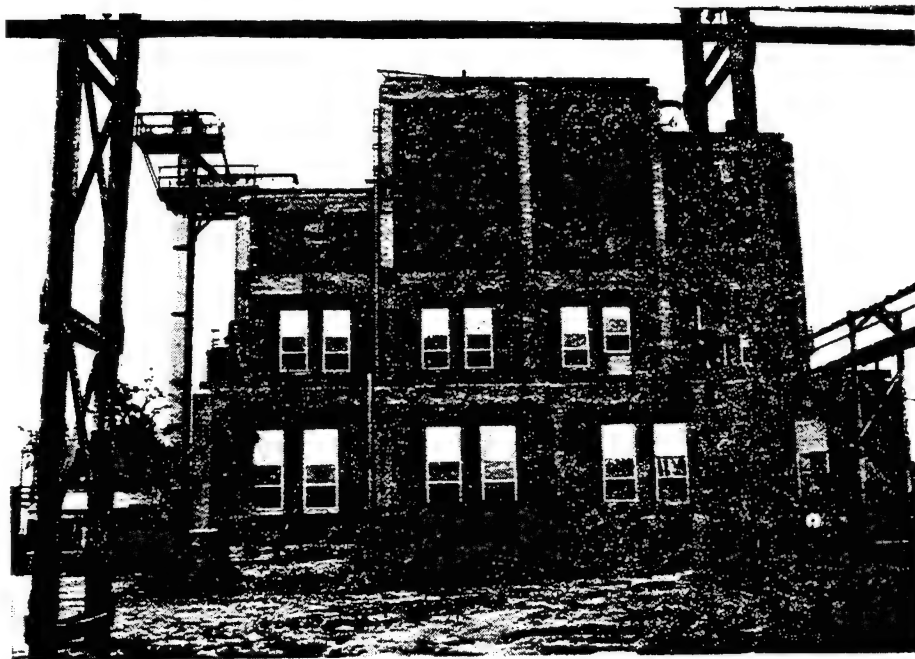
RECORD OF EQUIPMENT IN PLACE										CARD NO.
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.										
ACCOUNT		BUILDING IDENTIFICATION SECTION								
PROPERTY INVENTORY AND CONDITION SURVEY		BUILDING No.	DESIGNATION AND LOCATION							
SHELL OIL COMPANY LEASEHOLD		321	BINS ON E SIDE CAGE							
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION					INSTALLATIONS AND REMOVALS (Encircle quantity to indicate removal)					
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOL. No. (7)	QT. (8)	BAL. (9)	AUGUST 1982 CONDITION CODE AND REMARKS	
1	REDUCER pipe 3/4" to 1-1/4"						4		N-1	
2	UNION pipe 3/8"						22			
3	COUPLINGS pipe 1/4"						2			
4	NIPPLES pipe 1-1/2", close to 5"						54			
5	NIPPLES pipe 3/8" 2" to 6"						21			
6	ELLS pipe 3/8"						7			
7	ELLS pipe 3/4"						1			
8	PLUGS pipe 1"						9			
9	PLUGS pipe 3/4"						1			
10	ELLS pipe 1/2" socket weld						88			
11	VALVE, Gate, non stressing with flanges 150 lb. OWG	16"	Stockham						N-1	

RECORD OF EQUIPMENT IN PLACE										CARD No.
For use of this form, see AR 735-26; the proponent agency is the Office of the Comptroller of the Army.										
BUILDING IDENTIFICATION SECTION										
ACCOUNT		BUILDING No.		DESIGNATION AND LOCATION						
PROPERTY INVENTORY AND CONDITION SURVEY		321		GASKET RACK						
STATION		STATION (If other than account)								
US ARMY ROCKY MOUNTAIN ARSENAL										
ITEM AND DESCRIPTION		INSTALLATIONS AND REMOVALS (Exclude quantity to indicate removal)					AUGUST 1982 CONDITION			
NO (1)	ARTICLE, TYPE, AND MODEL (2)	SIZE (3)	NAME OF MANUFACTURER (4)	UNIT VALUE (5)	DATE (6)	VOU No. (7)	QT. (8)	BAL (9)	CODE AND REMARKS	
1	GASKETS asst. sizes						656		N-1	
2	MACHINE BOLTS 3/8" through 1" dia. & 2" through 6" long	assorted					1166		0-2	For breakdown see list in file.
3	MACHINE NUTS 3/8" through 1"	assorted					850		0-2	For breakdown see list in file.
4										
5										
6										
7										
8										
9										
10										
11										

5.00 PHOTOGRAPHS



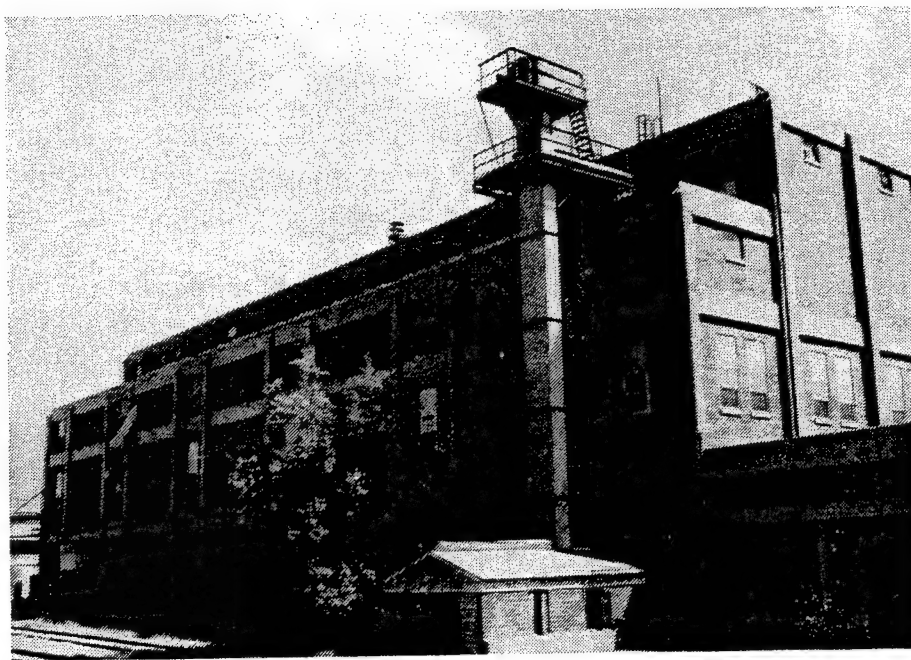
BUILDING NO. 321: South Elevation
Date of Photograph: 31 August 1982



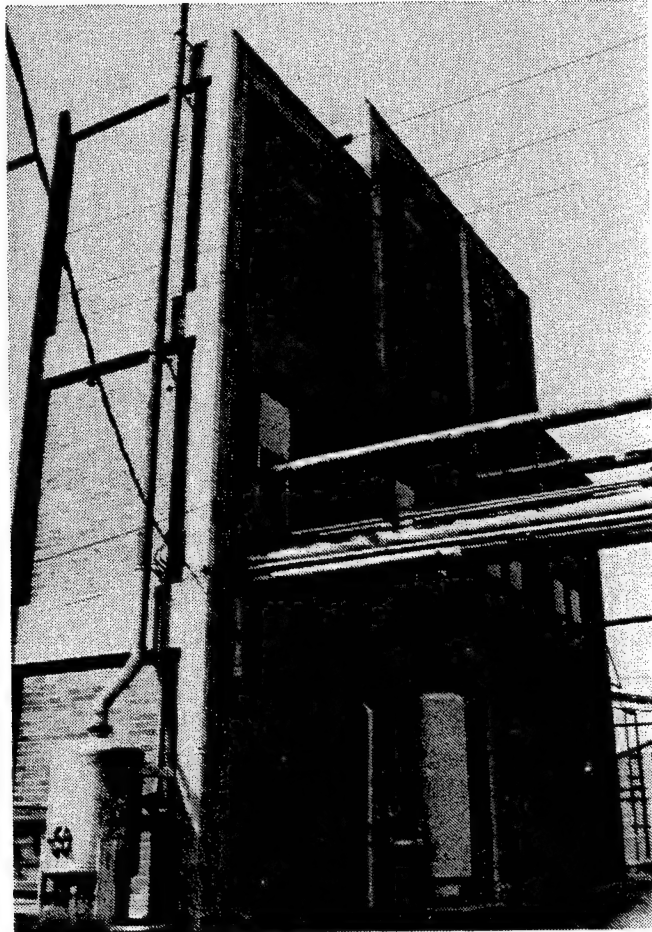
BUILDING NO. 321: West Elevation
Date of Photograph: 31 August 1982



BUILDING NO. 321: West Wall
Date of Photograph: 31 August 1982



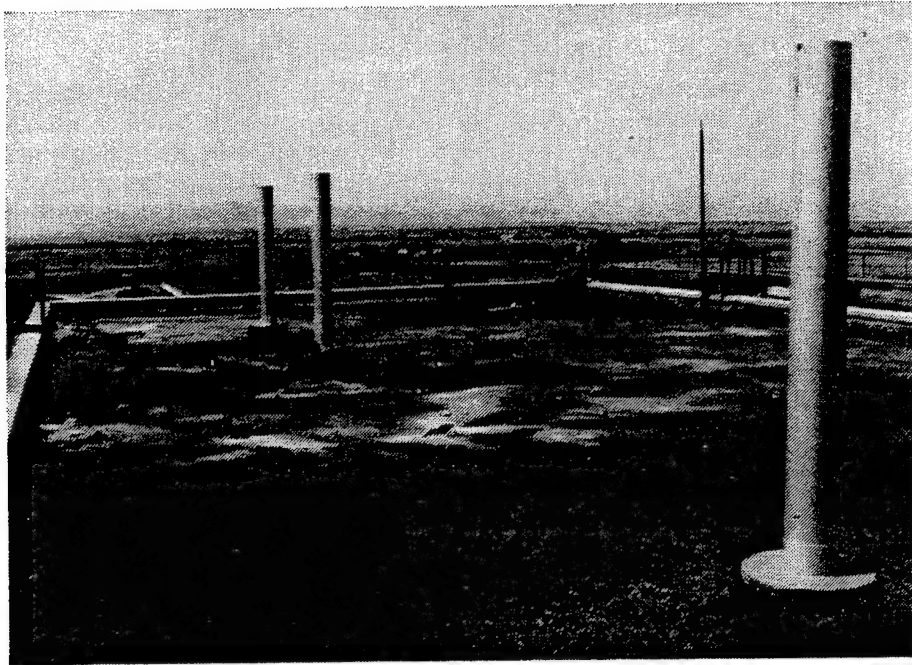
BUILDING NO. 321: North Elevation
Date of Photograph: 31 August 1982



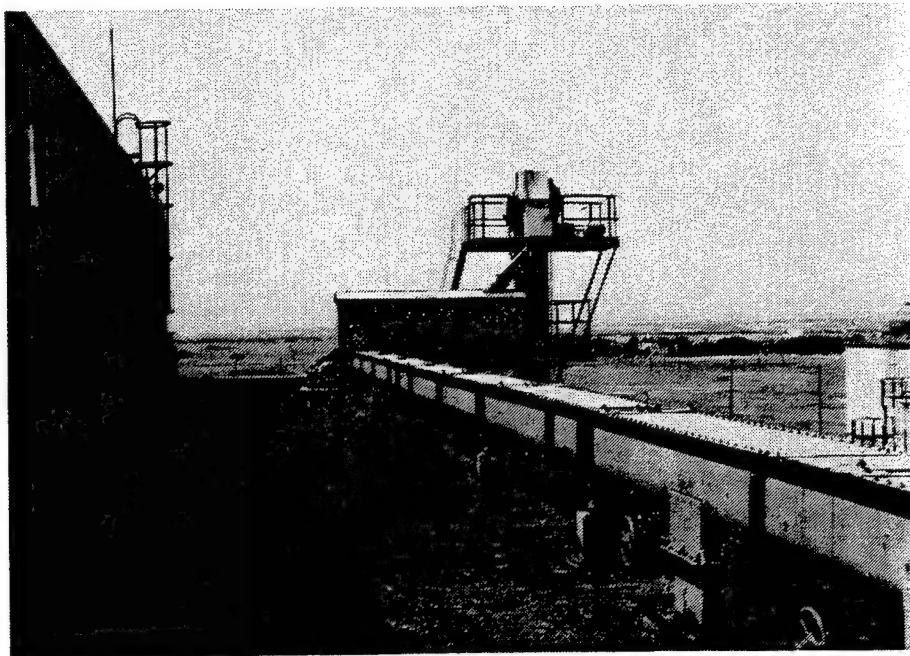
BUILDING NO. 321: East Elevation
Date of Photograph: 31 August 1982



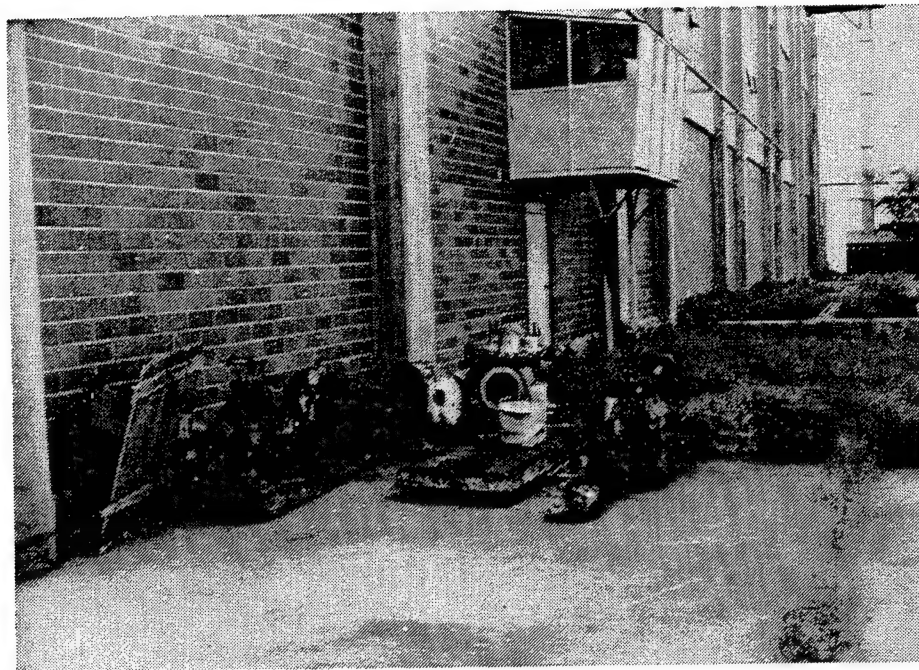
BUILDING NO. 321: General View of Roof
Date of Photograph: 31 August 1982



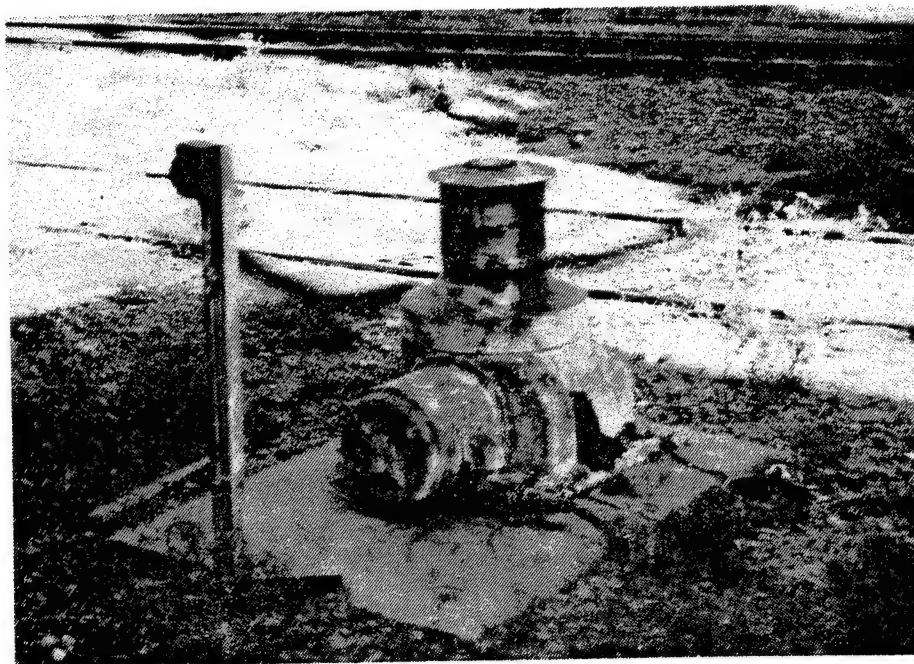
BUILDING NO. 321: General View
of Roof
Date of Photograph: 31 August 1982



BUILDING NO. 321: General View
of Roof. North Side (Looking West)
Date of Photograph: 31 August 1982



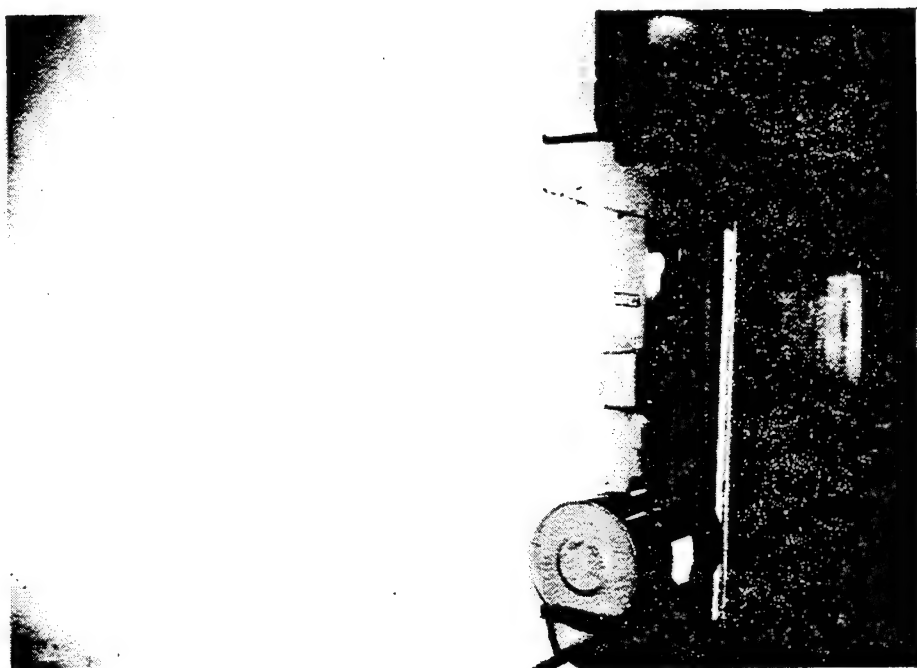
BUILDING NO. 321: Valves At
Northeast Corner of Building 321
Date of Photograph: 1 September 1982



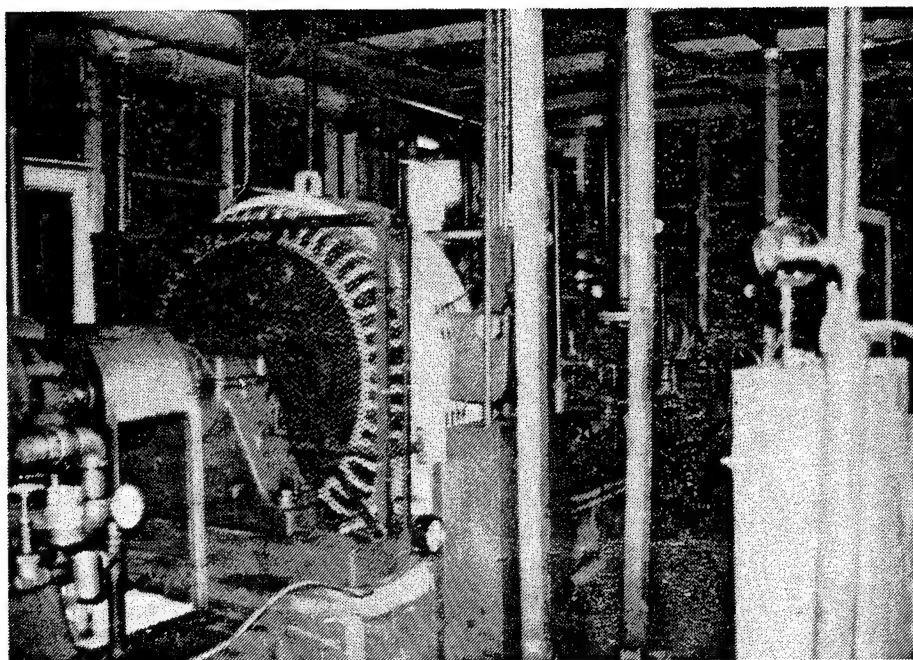
General View of Car Puller. Typical.
Date of Photograph: 31 August 1982



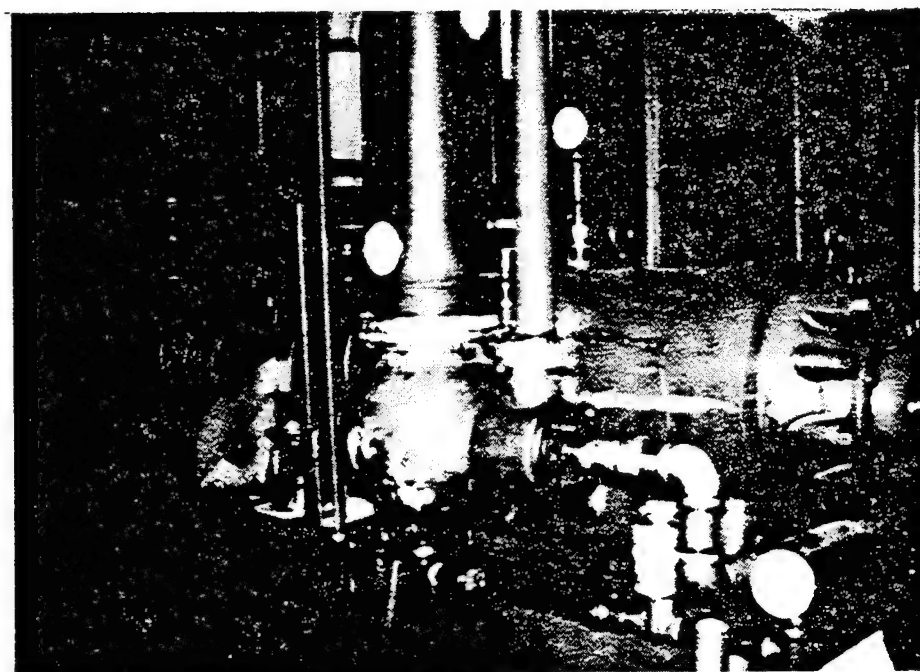
BUILDING NO. 321: Control Panel.
First Floor
Date of Photograph: 31 August 1982



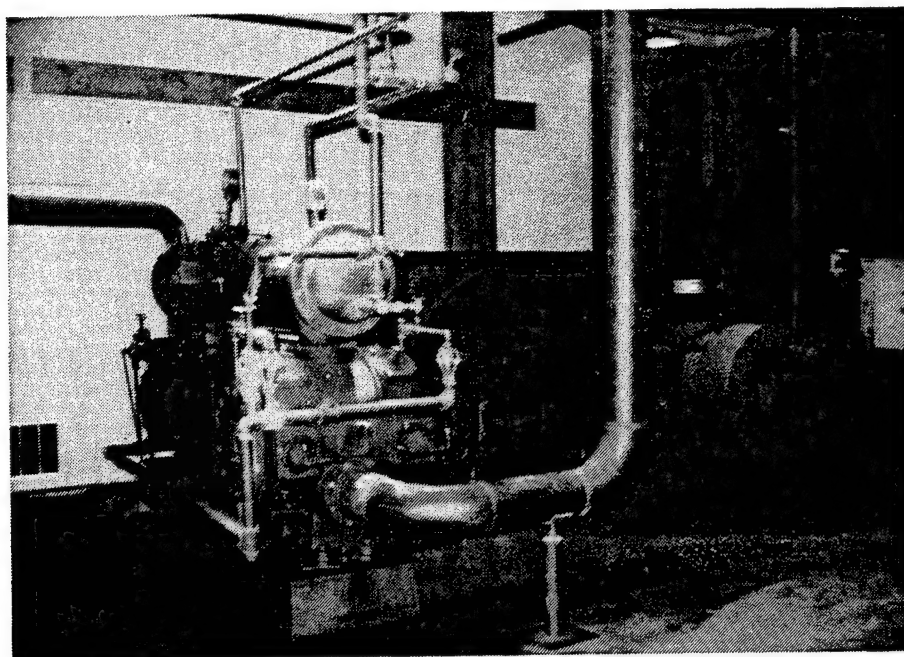
BUILDING NO. 321: Air Compressor
Soundproof Room First Floor
Date of Photograph: 31 August 1982



BUILDING NO. 321: Inside Air Compressor
Soundproof Room. First Floor.
Date of Photograph: 31 August 1982



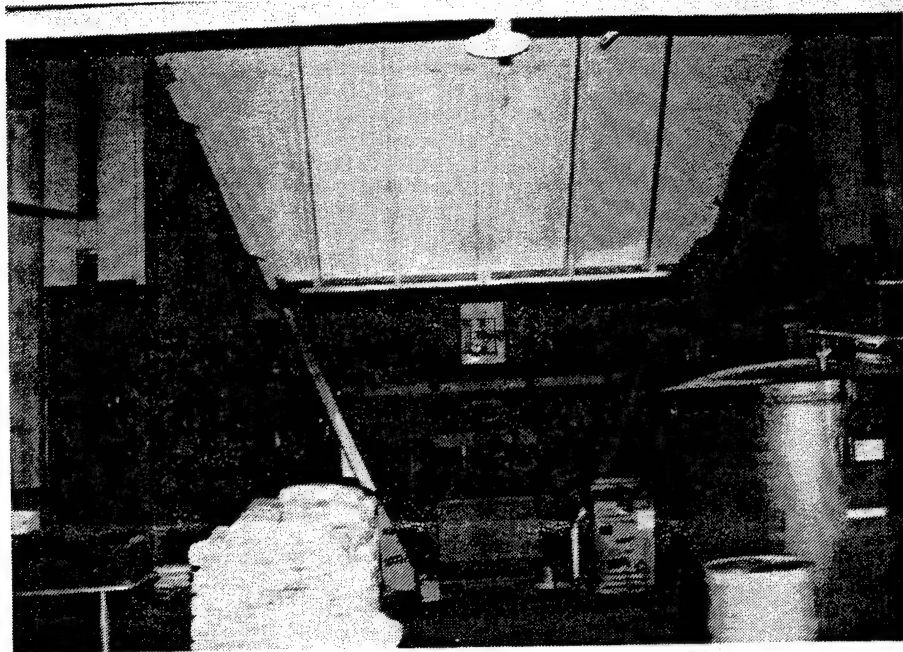
BUILDING NO. 321: Inside Air Compressor
Soundproof Room. First Floor.
Date of Photograph: 31 August 1982



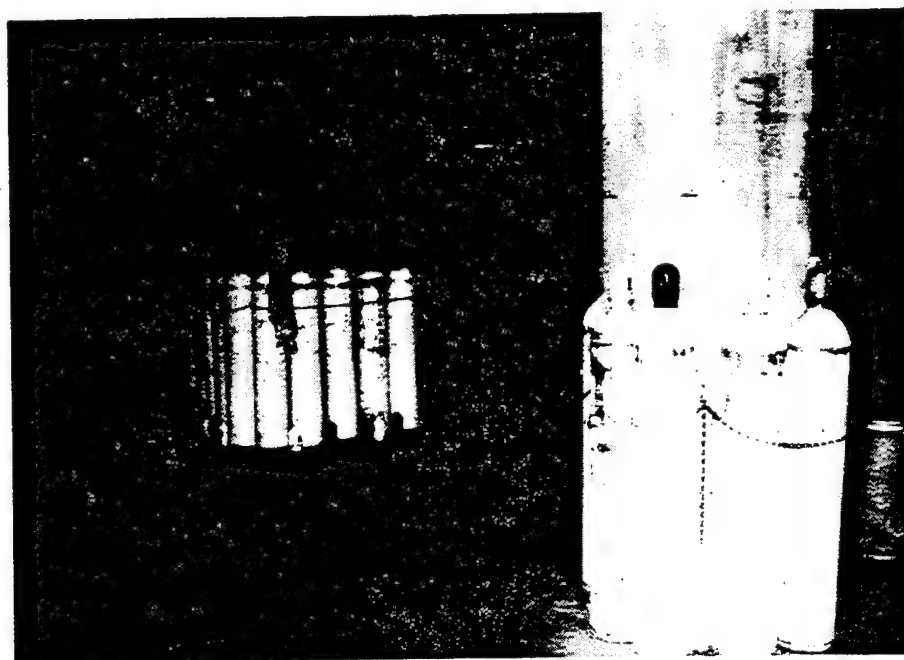
BUILDING NO. 321: Feed Water Pumps
(First Floor-East End)
Date of Photograph: 31 August 1982



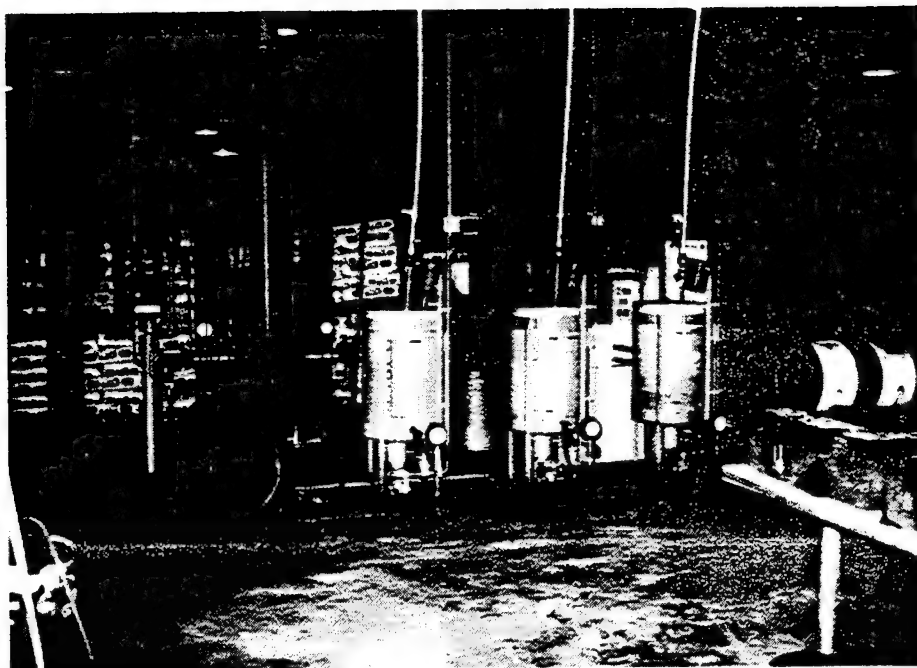
BUILDING NO. 321: Stairway First To
Second Floor. Typical.
Date of Photograph: 31 August 1982



BUILDING NO. 321: Ash Hopper and
Chemical Storage Tank
Date of Photograph: 31 August 1982



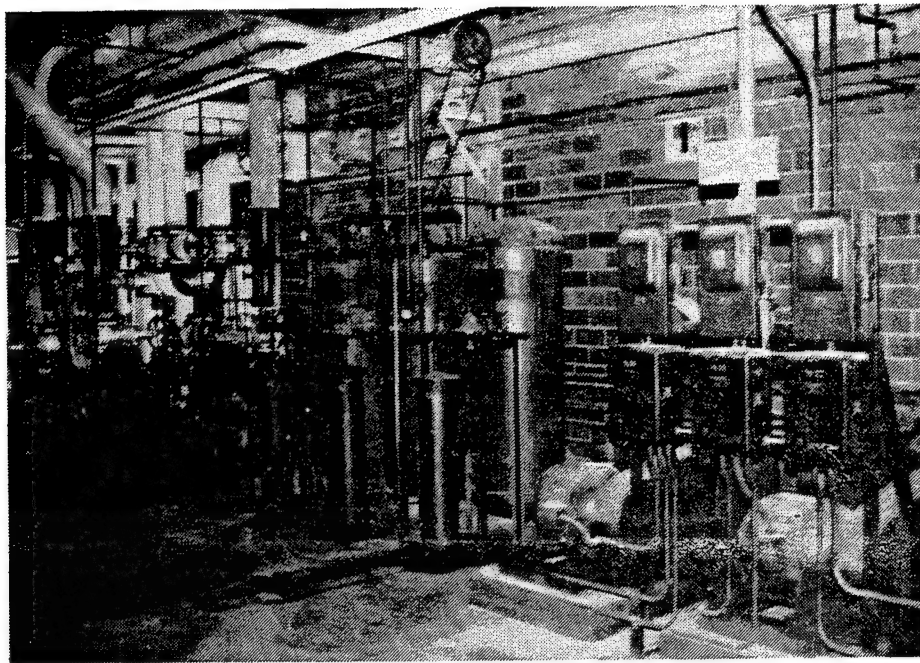
BUILDING NO. 321: Oxygen Bottle Air
System. Typical.
Date of Photograph: 1 September 1982



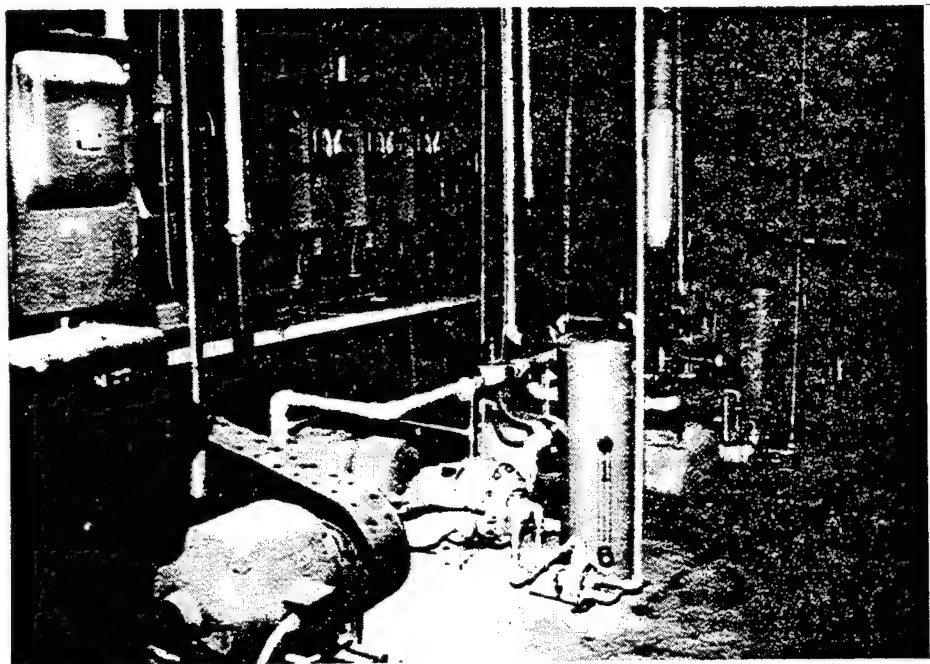
BUILDING NO. 321: Calgon System
 First Floor
 Date of Photograph: 31 August 1982



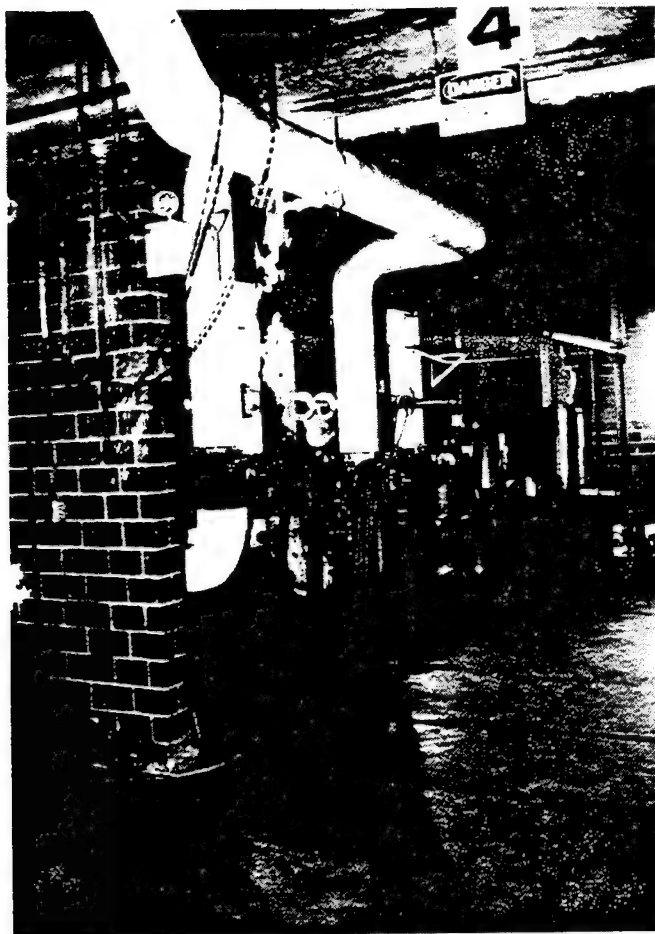
BUILDING NO. 321: General View Air
 Compressors (First Floor Entrance)
 Date of Photograph: 31 August 1982



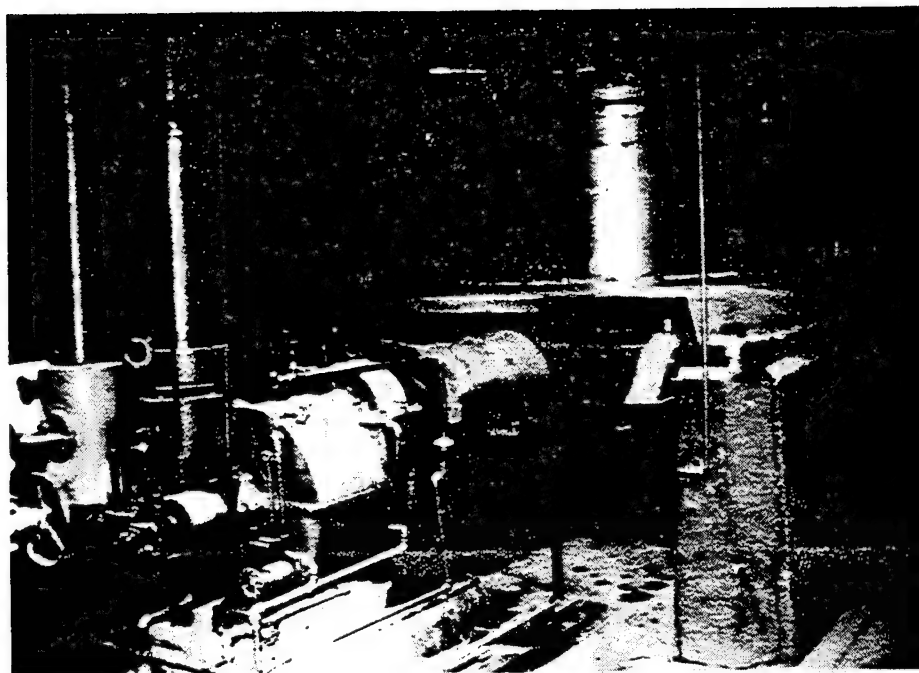
BUILDING NO. 321: General View of
Air Compressors
Date of Photograph: 31 August 1982



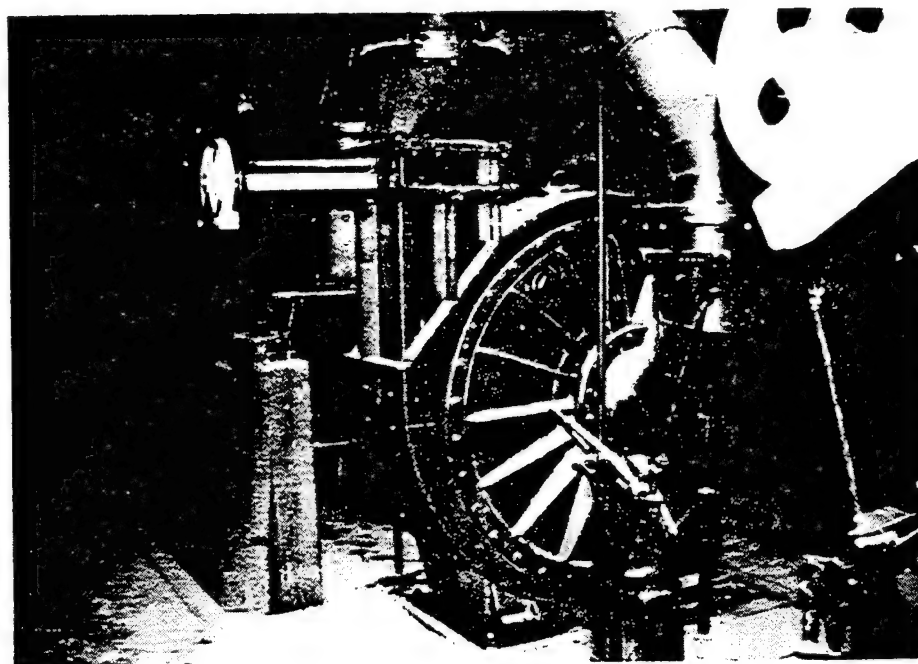
BUILDING NO. 321: First Floor
(Looking West)
Date of Photograph: 31 August 1982



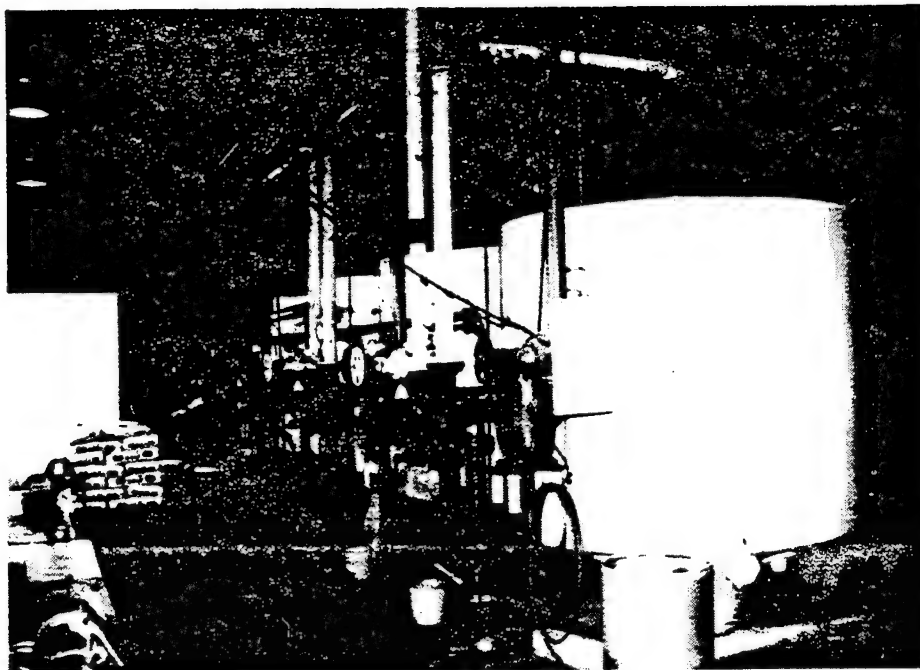
BUILDING NO. 321: First Floor (Looking West)
Date of Photograph: 31 August 1982



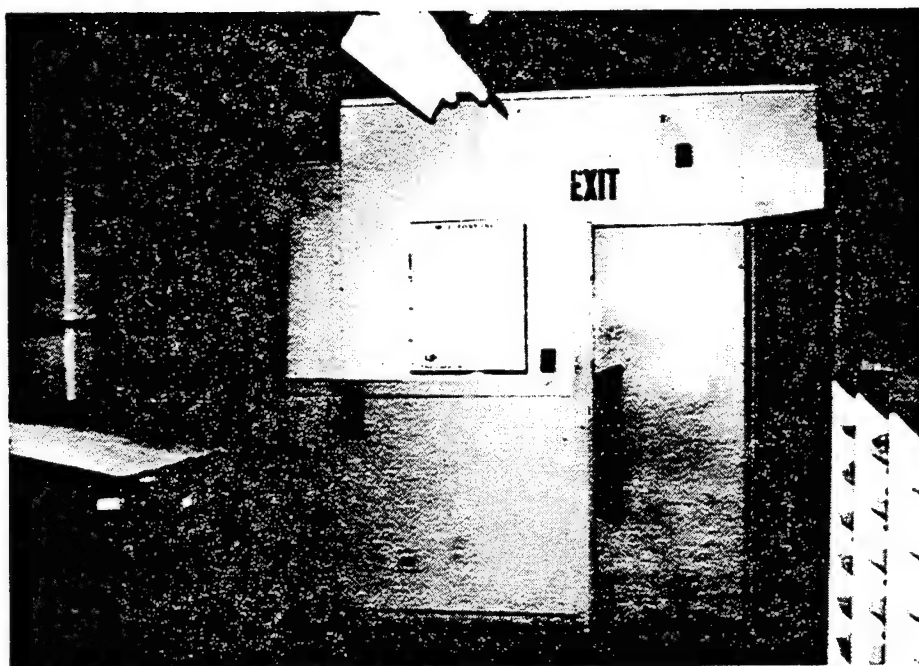
BUILDING NO. 321: Coal Pulverizer
Typical (No. 4 - First Floor)
Date of Photograph: 31 August 1982



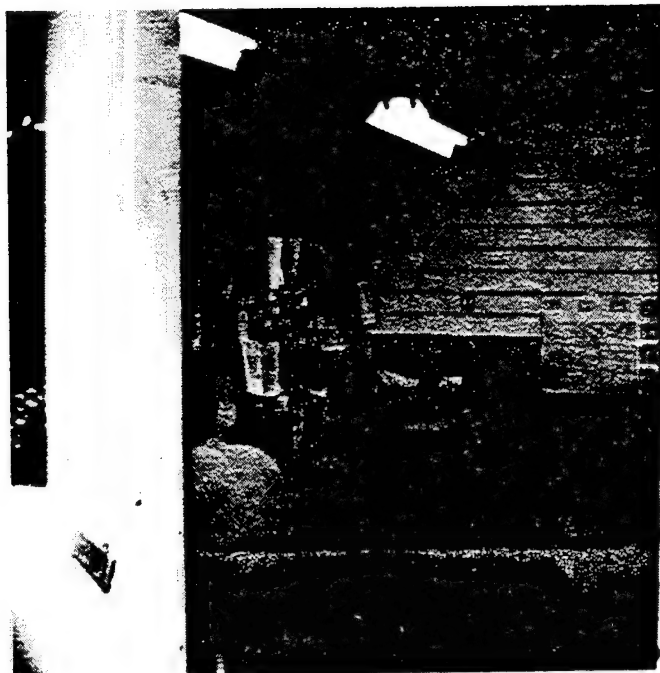
BUILDING NO. 321: Pulverized Coal Feeding
Blower. Typical (No. 2 - First Floor)
Date of Photograph: 31 August 1982



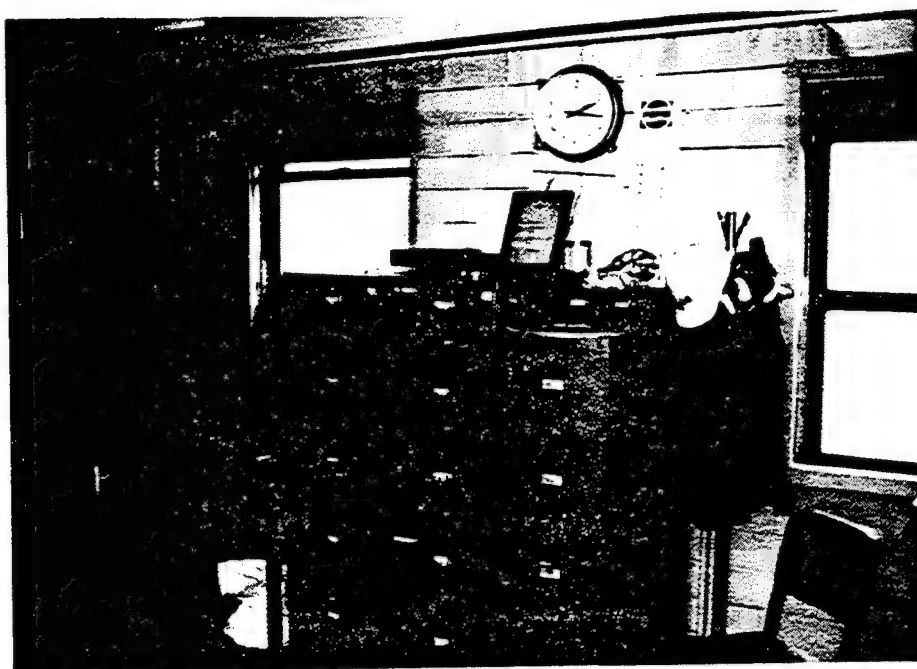
BUILDING NO. 321: Tank Room. Water
Softeners.
Date of Photograph: 31 August 1982



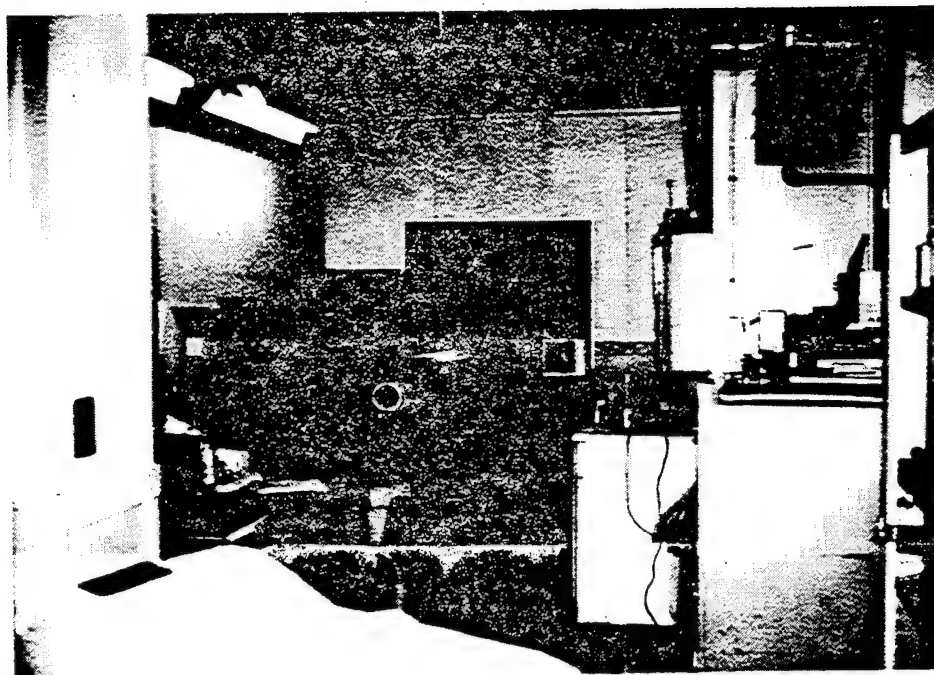
BUILDING NO. 321: General View of
Office No. 2
Date of Photograph: 31 August 1982



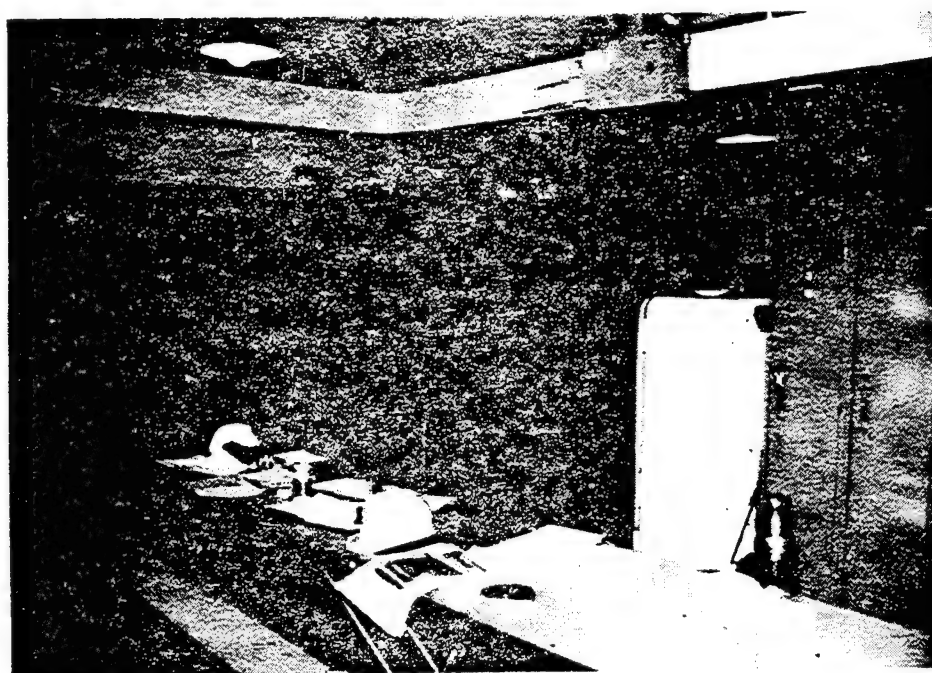
BUILDING NO. 321: General View
Office No. 1
Date of Photograph: 31 August 1982



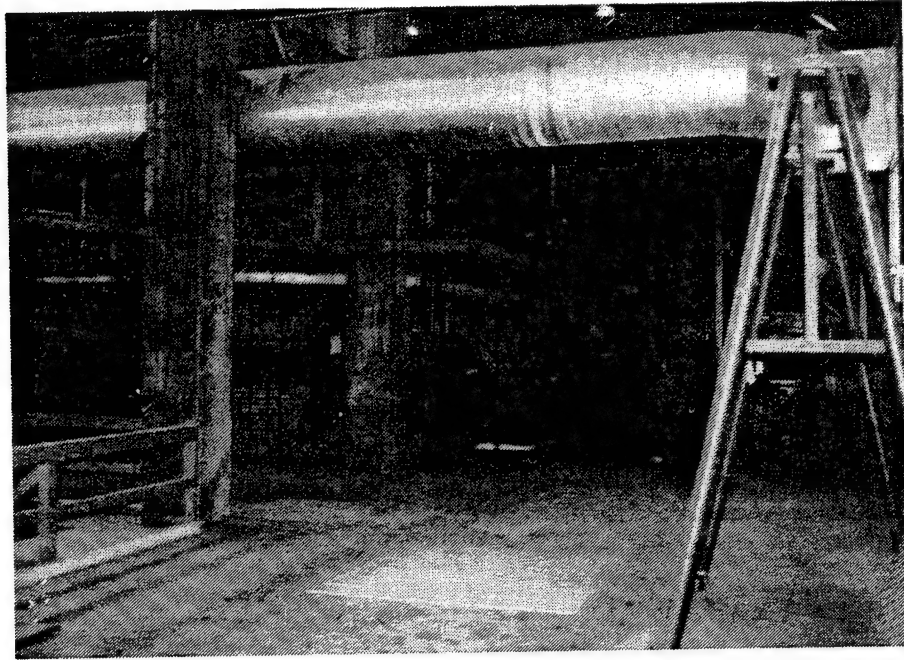
BUILDING NO. 321: General View Office
No. 1 (Continued)
Date of Photograph: 31 August 1982



BUILDING NO. 321: General View
Office No. 3
Date of Photograph: 31 August 1982



BUILDING NO. 321: General View
Locker Room
Date of Photograph: 31 August 1982



BUILDING NO. 321: General View
Second Floor Looking West. (From
Northeast Corner)
Date of Photograph: 31 August 1982



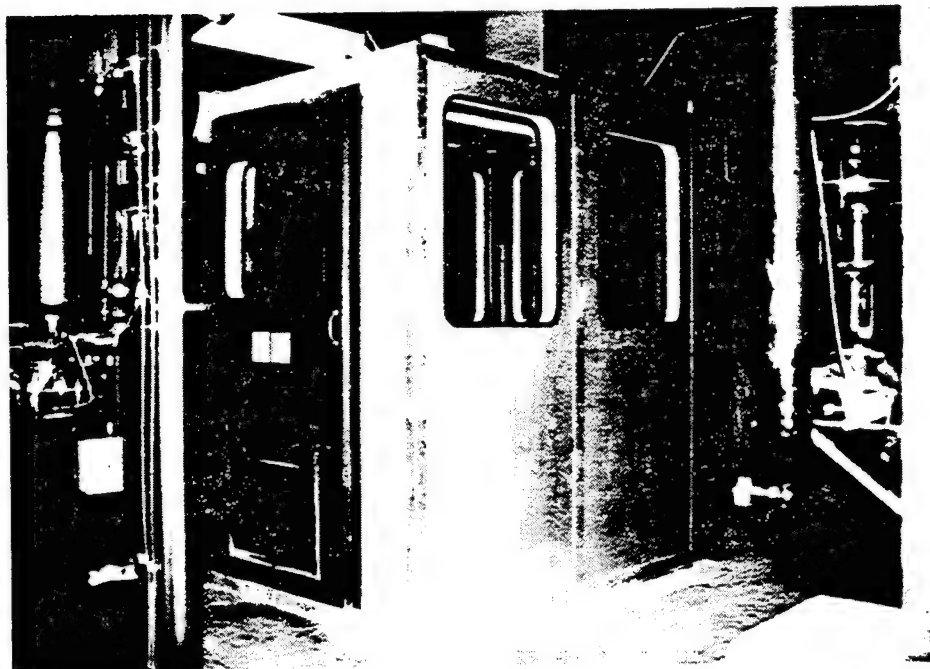
BUILDING NO. 321: Air Compressor
Exhaust (Ducts at Second Floor)
Date of Photograph: 31 August 1982



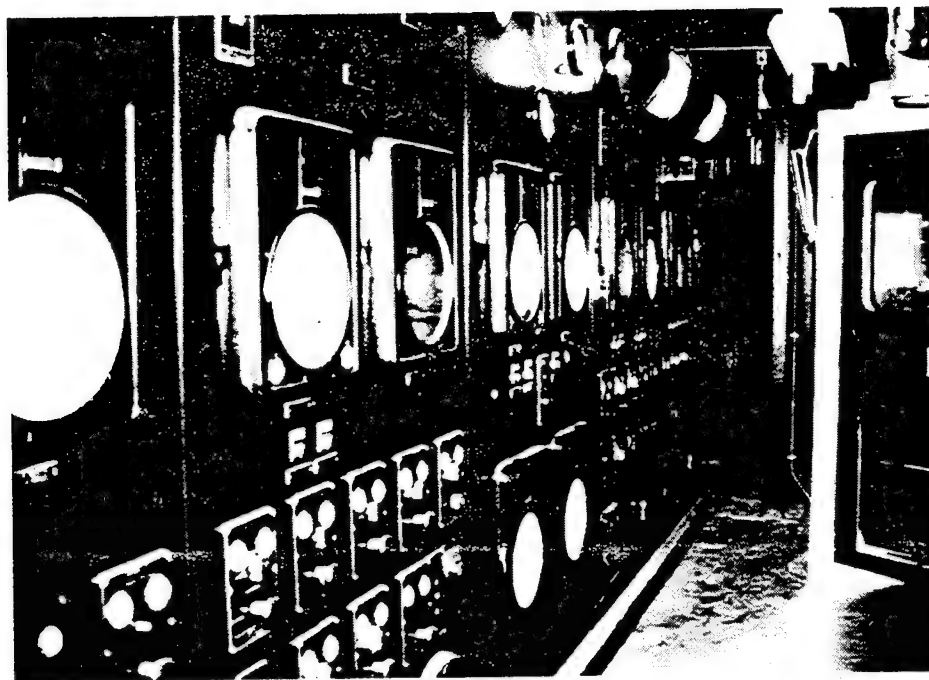
BUILDING NO. 321: Air Compressor
Exhaust Fan at Second Floor
Date of Photograph: 31 August 1982



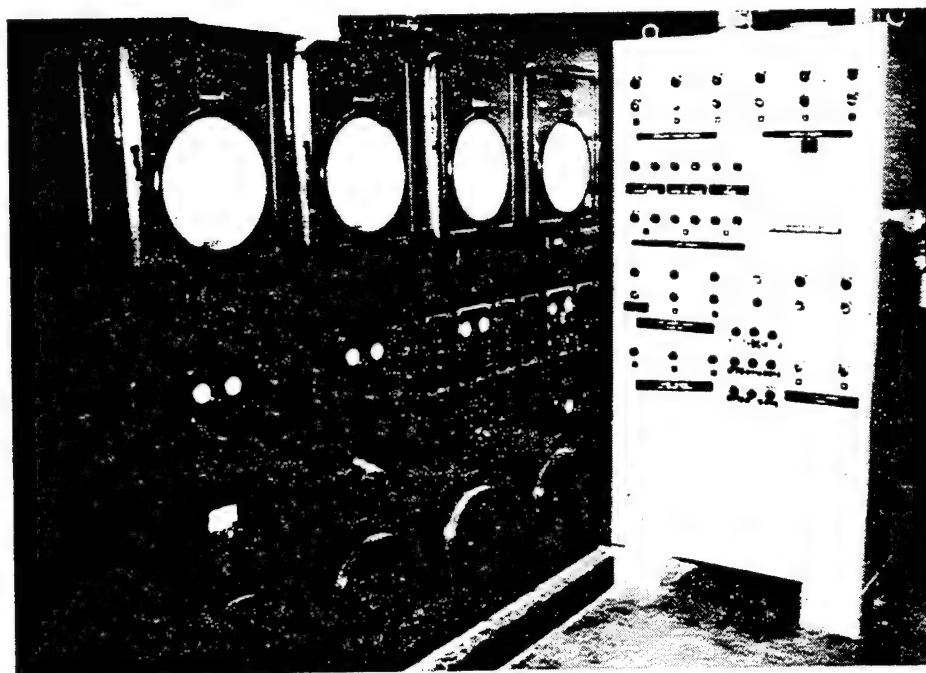
BUILDING NO. 321: General View Second
Floor Looking West. (Boiler No. 4 from
Southwest Corner)
Date of Photograph: 31 August 1982



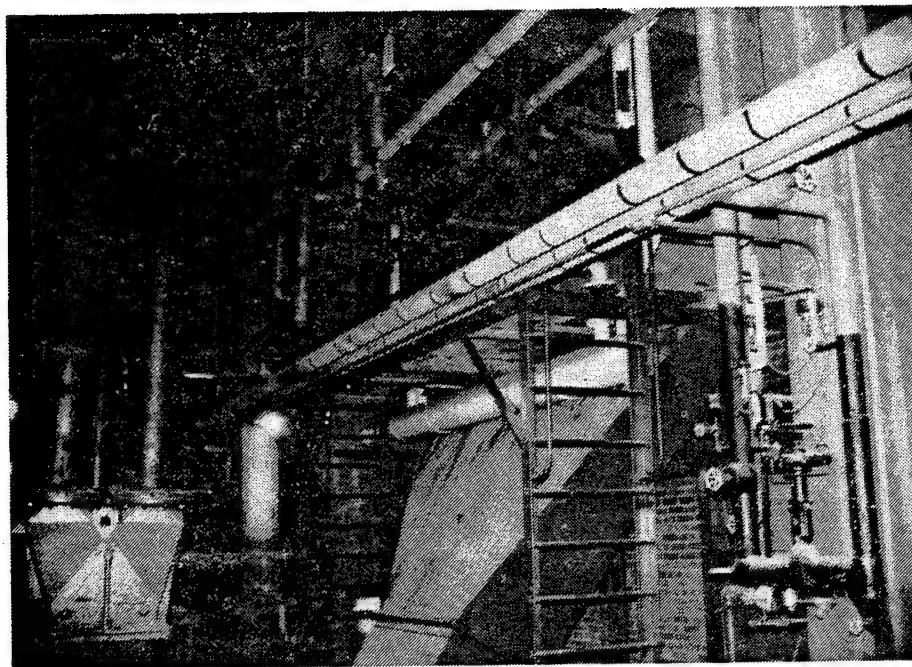
BUILDING NO. 321: Soundproof Room
Date of Photograph: 31 August 1982



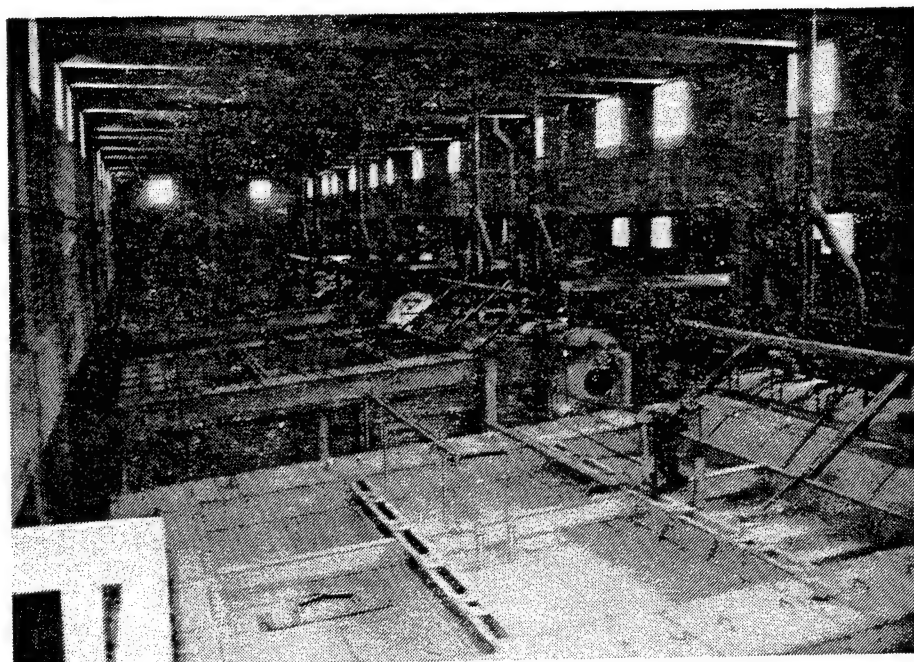
BUILDING NO. 321: Gas Burner Control
Panel
Date of Photograph: 31 August 1982



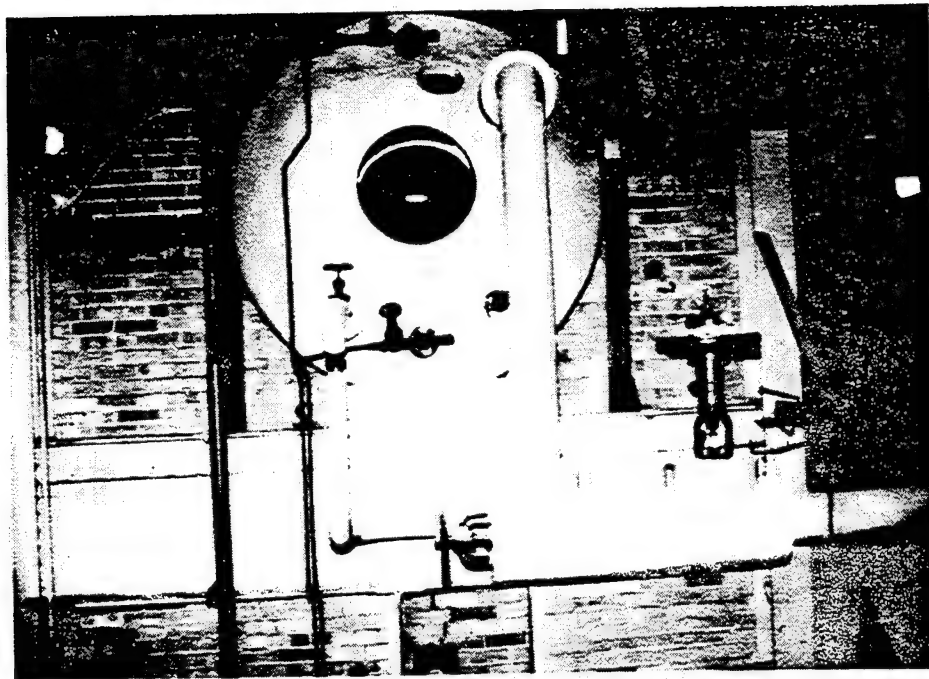
BUILDING NO. 321: Gas Burner
Control Panel
Date of Photograph: 31 August 1982



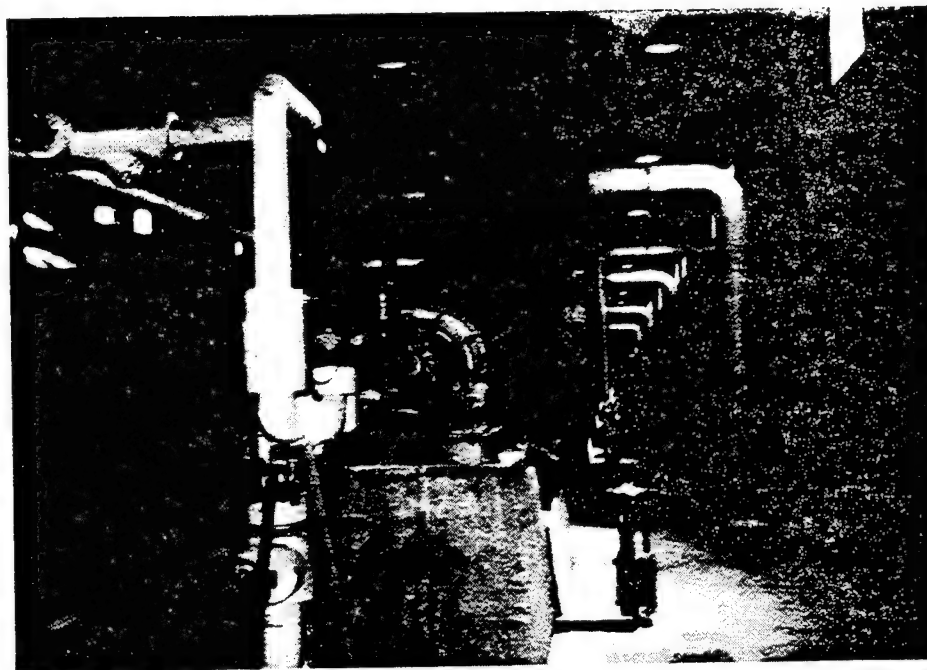
BUILDING NO. 321: Gas Burner
Installation. Typical
Date of Photograph: 31 August 1982



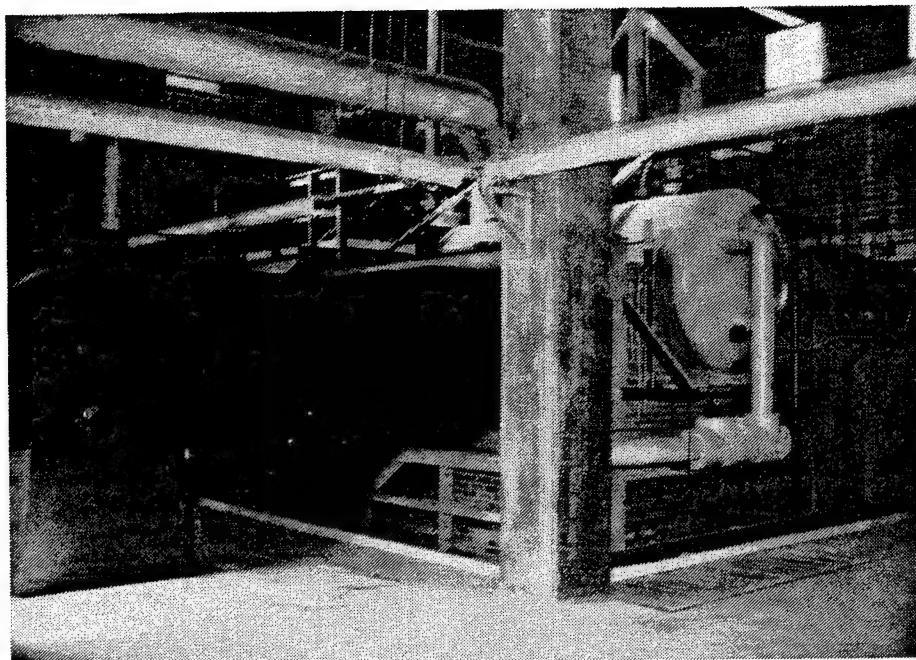
BUILDING NO. 321: Looking East From
Third Floor (Top of Stairs to Roof)
Date of Photograph: 31 August 1982



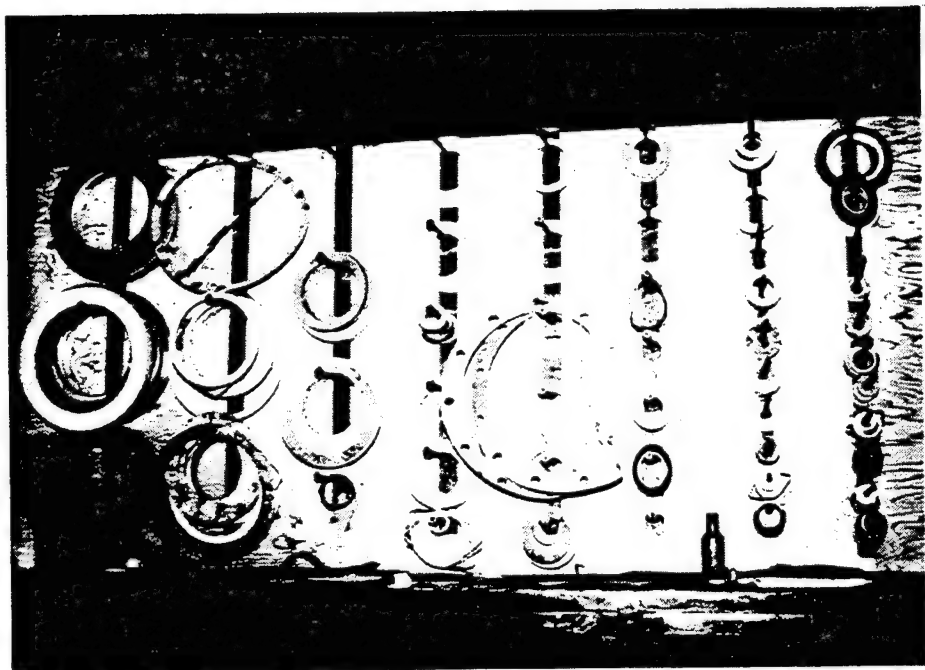
BUILDING NO. 321: General View. Water
Feed to Boiler. Typical (Third Floor
Boiler No. 1).
Date of Photograph: 31 August 1982



BUILDING NO. 321: General View Forced
Draft Fan. Typical (Third Floor
Boiler No. 1).
Date of Photograph: 31 August 1982



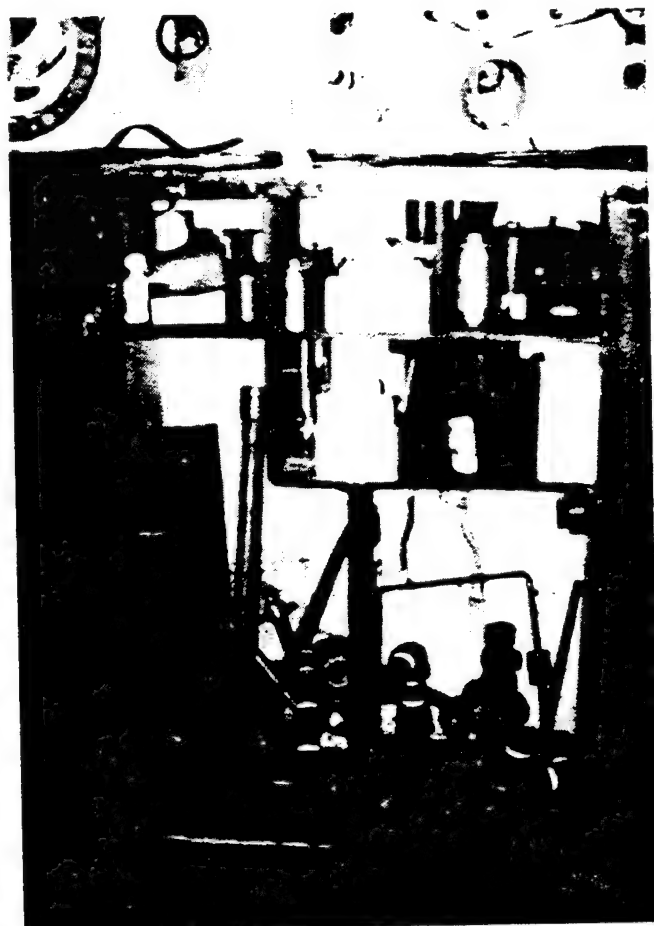
BUILDING NO. 321: General View Top of
Boiler and Stack Blower. (Third Floor
from Southeast Boiler No. 1)
Date of Photograph: 31 August 1982



BUILDING NO. 321: Gasket Board Above
Wood Cabinet A (First Floor) (At Stairs)
Date of Photograph: 2 September 1982

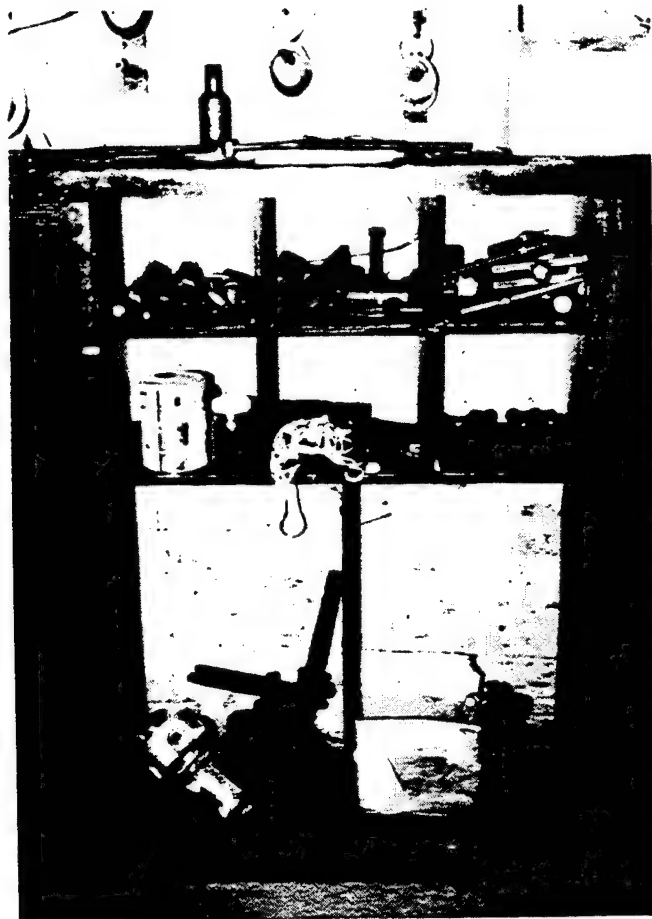


BUILDING NO. 321: Wood Cabinet A.
Section 1. (Left) (Upper)
Date of Photograph: 2 September 1982



BUILDING NO. 321: Wood Cabinet A. Section
2 (At Stairs)

Date of Photograph: 2 September 1982



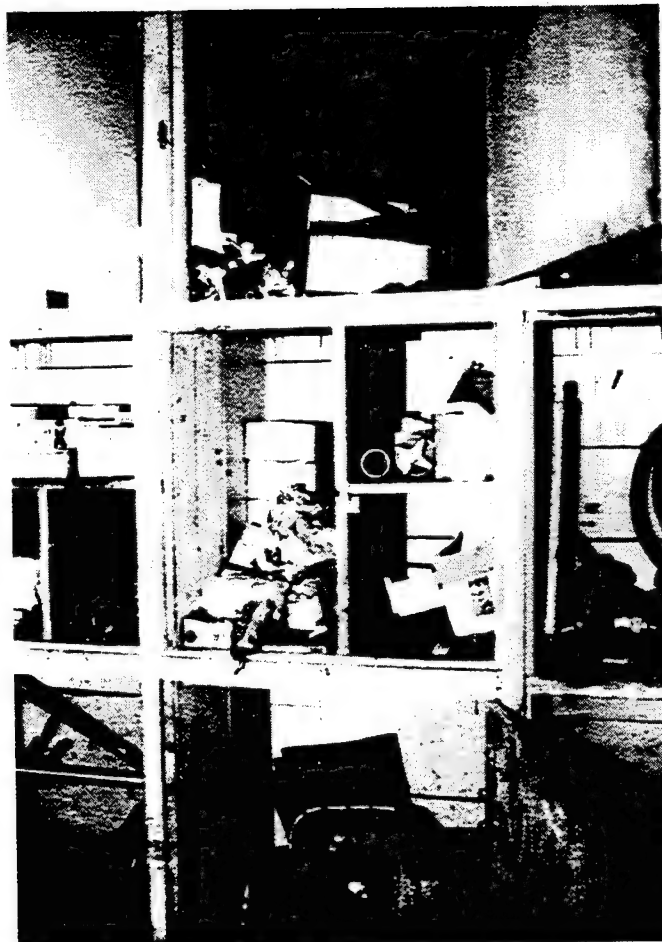
BUILDING NO. 321: Wood Cabinet A.
Section 3 (At Stairs)
Date of Photograph: 2 September 1982



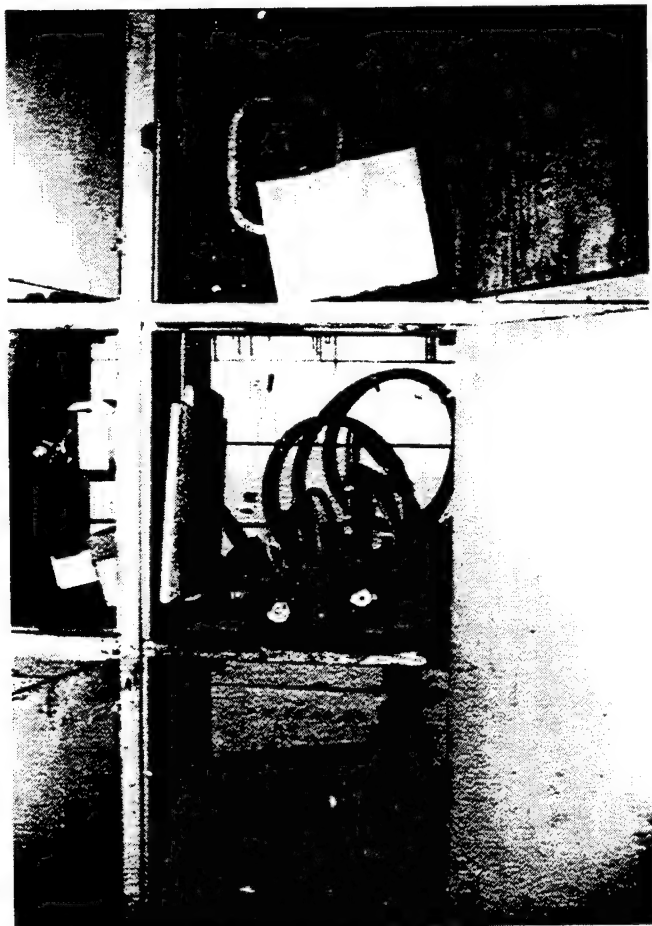
BUILDING NO. 321: Wood Cabinet A.
Section 4 (Right) (At Stairs)
Date of Photograph: 2 September 1982

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DOCUMENT

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BUILDING NO. 321: Wood Cabinet C.
Section No. 2.
Date of Photograph: 2 September 1982



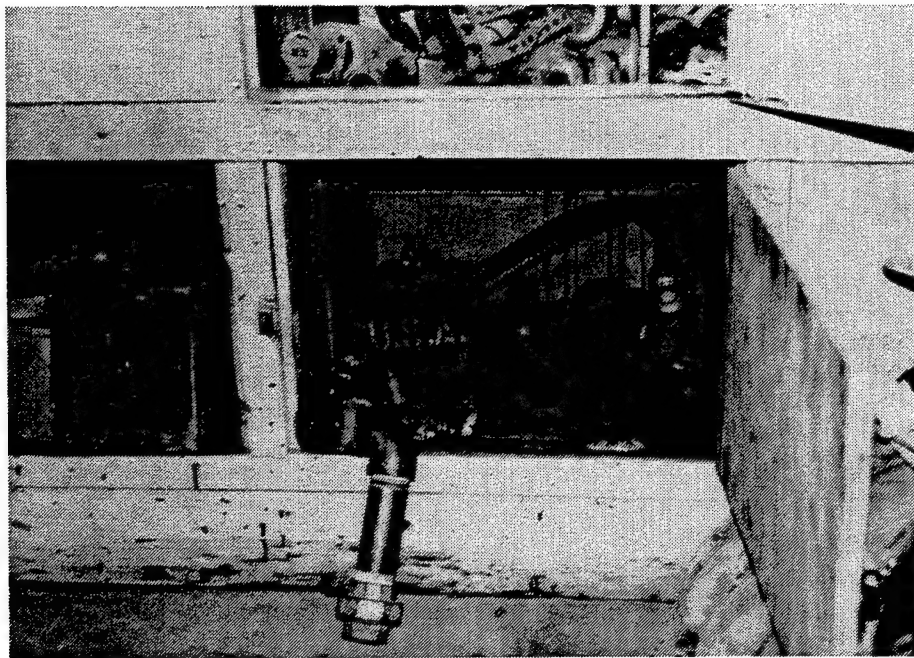
BUILDING NO. 321: Wood Cabinet C.
Section No. 3.
Date of Photograph: 3 September 1982



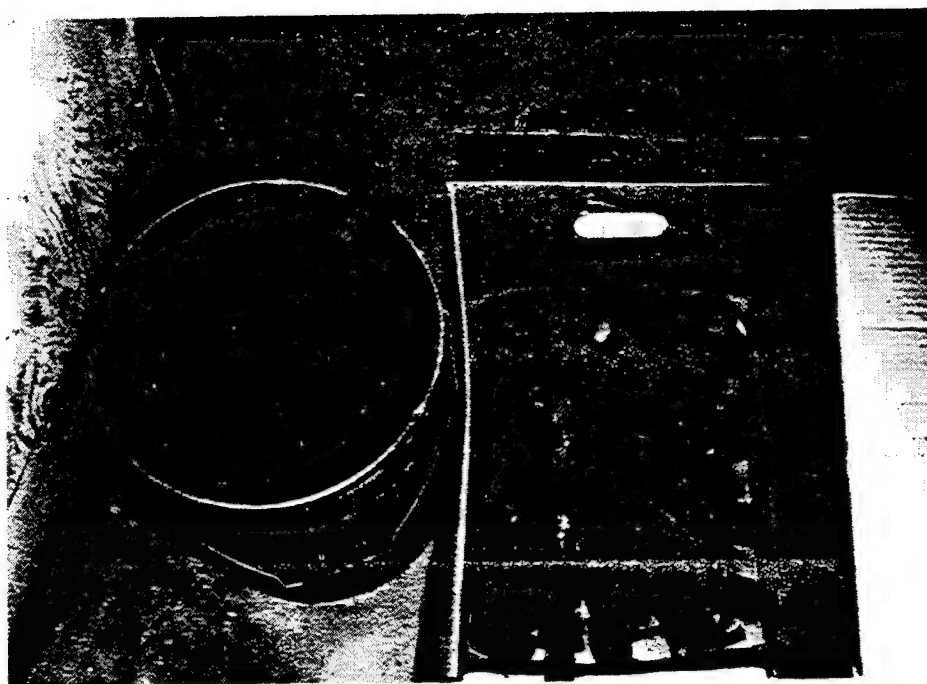
BUILDING NO. 321: Wood Cabinet C. (Right)
Section No. 4.
Date of Photograph: 2 September 1982



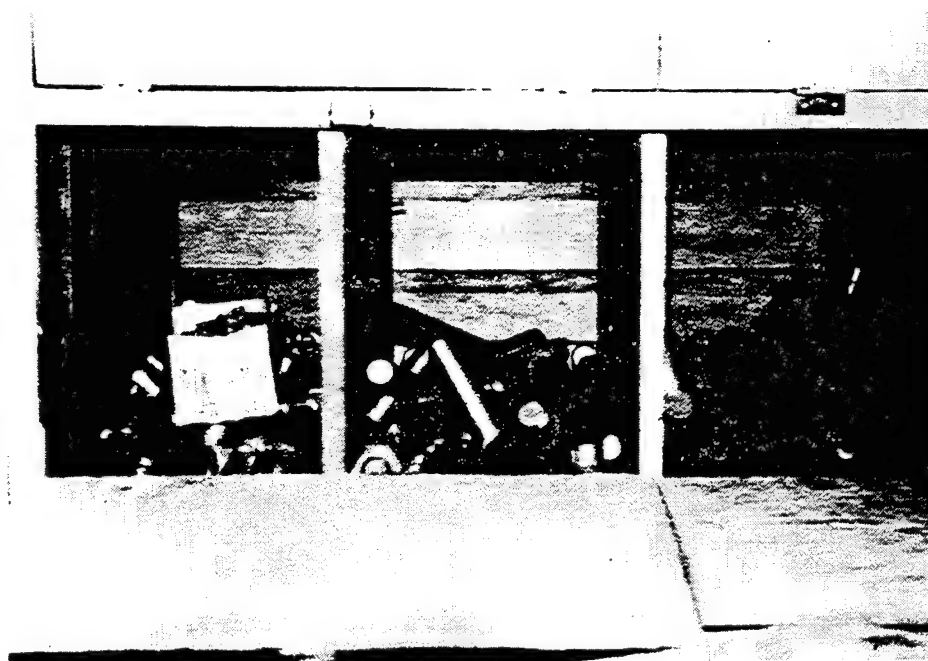
BUILDING NO. 321: Wood Cabinet D.
(Left)
Date of Photograph: 2 September 1982



BUILDING NO. 321: Miscellaneous Parts
Wood Cabinets (West) (Bottom)
Date of Photograph: 3 September 1982



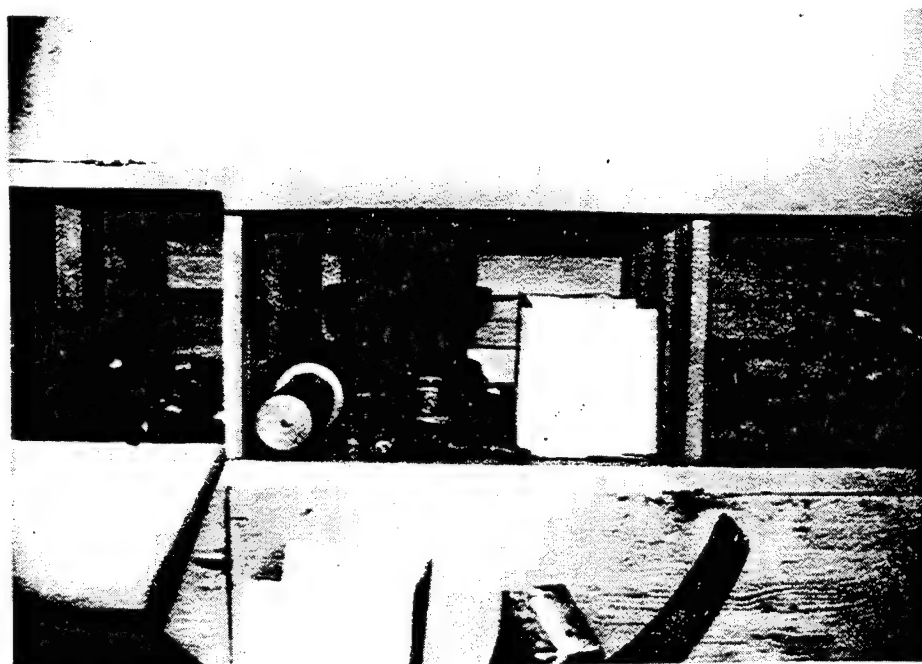
BUILDING NO. 321: Box of Pipe
 Stoppers (115I)
 Date of Photograph: 2 September 1982



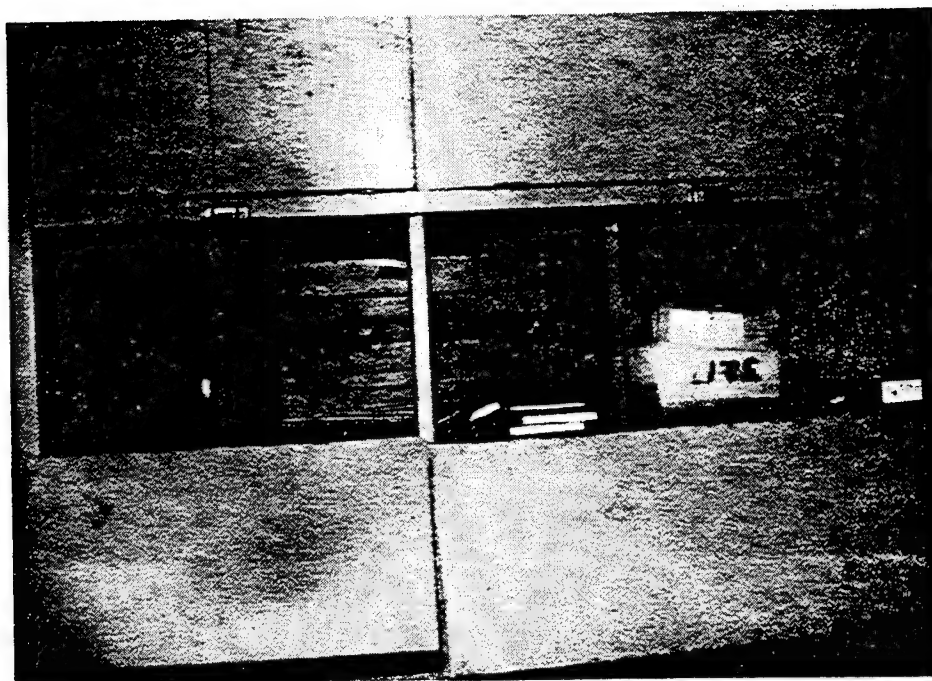
BUILDING NO. 321: Wood Cabinet E-1
 (Left) (Upper)
 Date of Photograph: 2 September 1982



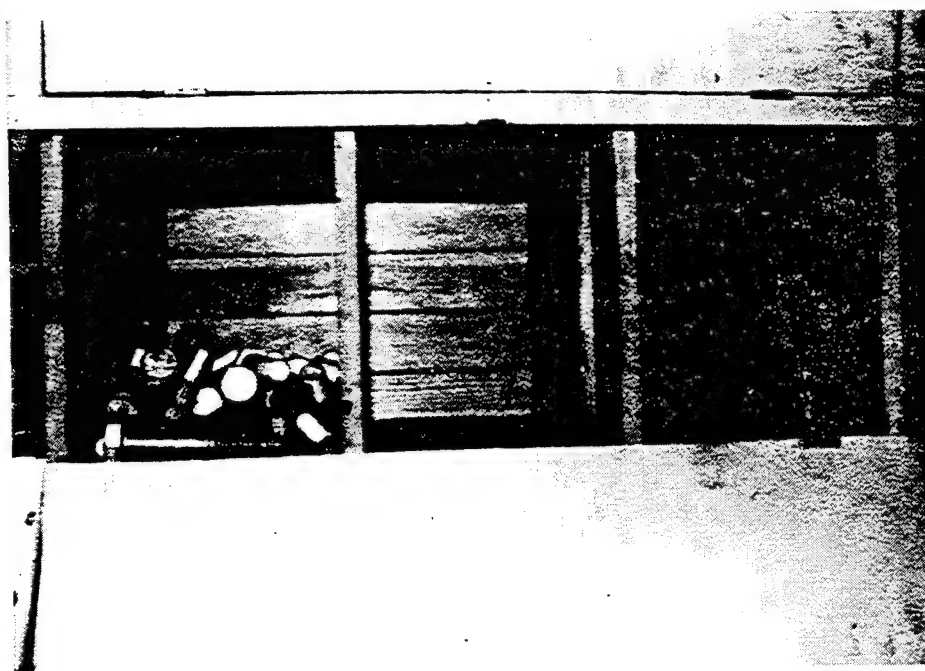
BUILDING NO. 321: Wood Cabinet E-1
(Upper)
Date of Photograph: 2 September 1982



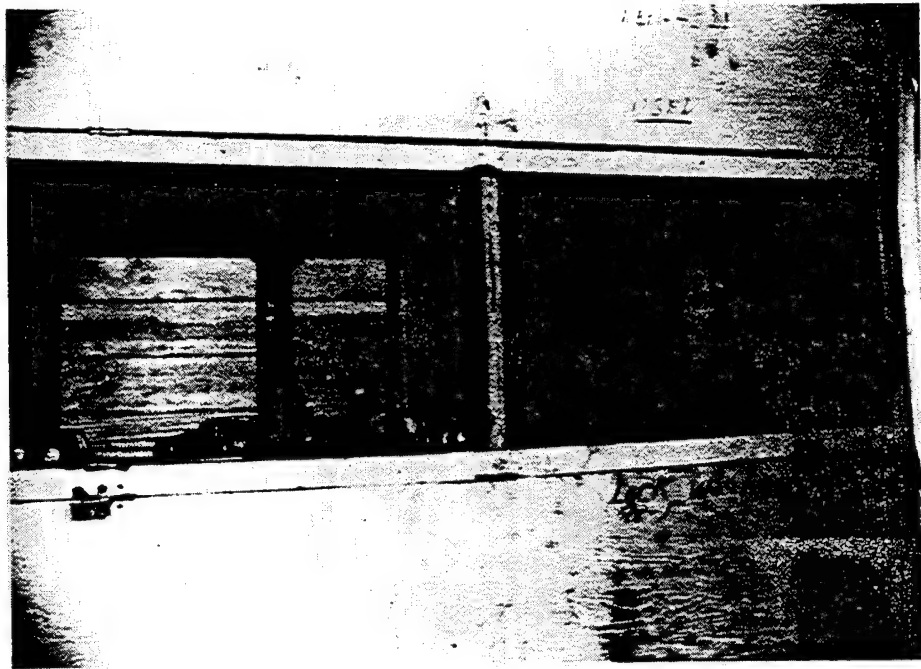
BUILDING NO. 321: Wood Cabinet E-1
(Right) (Upper)
Date of Photograph: 2 September 1982



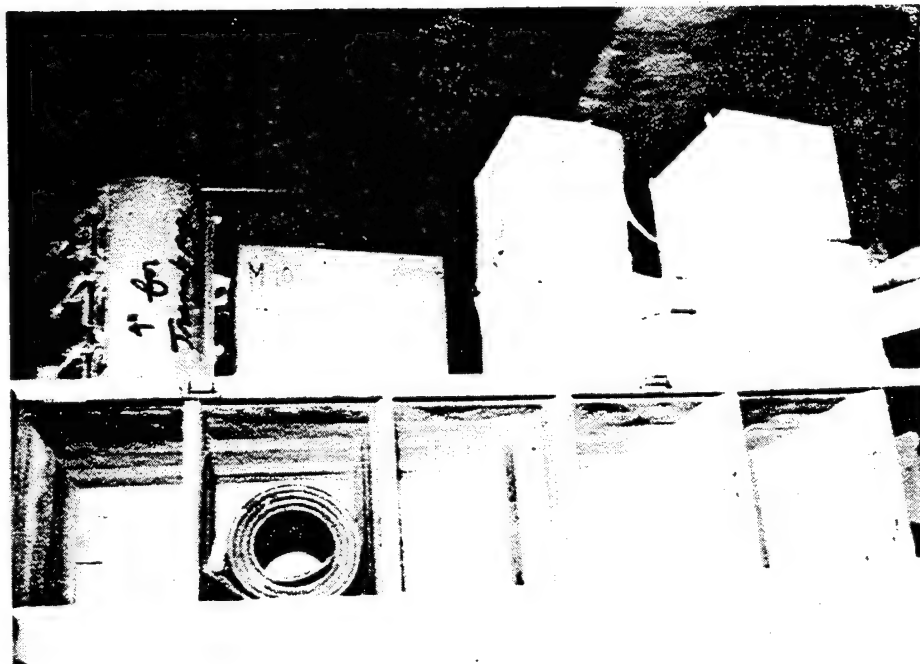
BUILDING NO. 321: Wood Cabinet E-2 (Left)
(Upper)
Date of Photograph: 2 September 1982



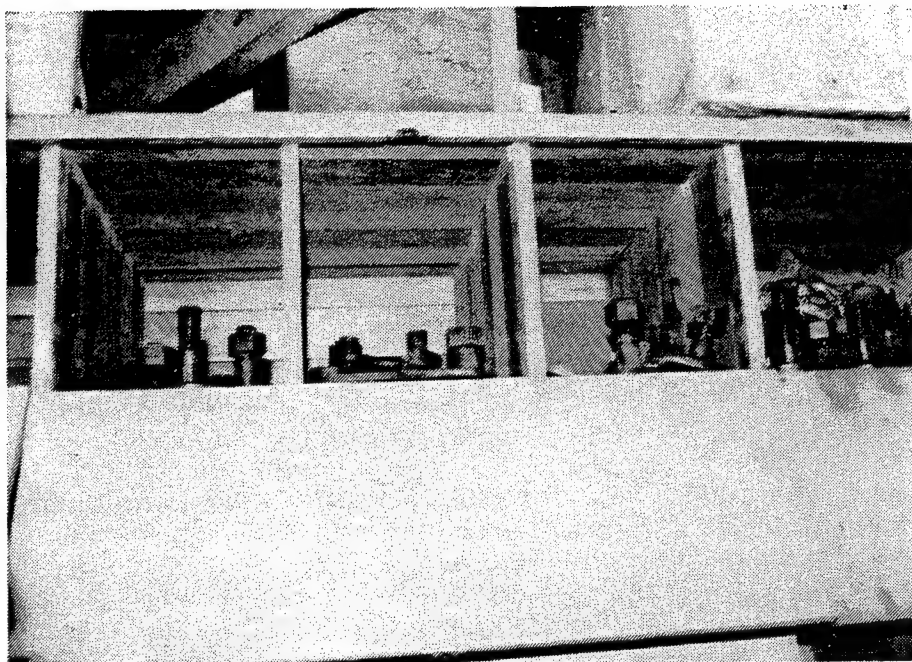
BUILDING NO. 321: Wood Cabinet E-2
(Upper)
Date of Photograph: 2 September 1982



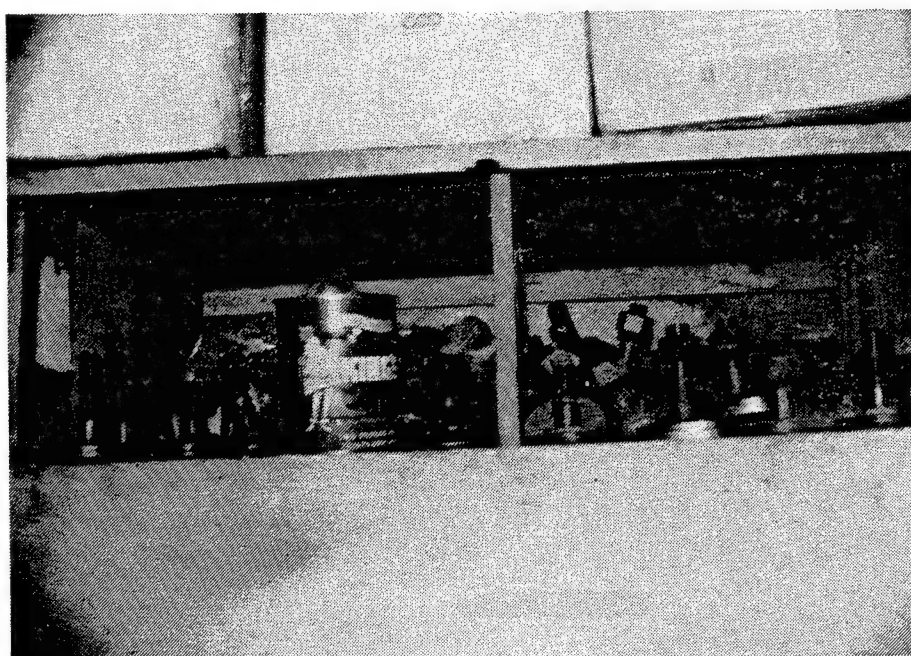
BUILDING NO. 321: Wood Cabinet E-2
 (Upper)
 Date of Photograph: 2 September 1982



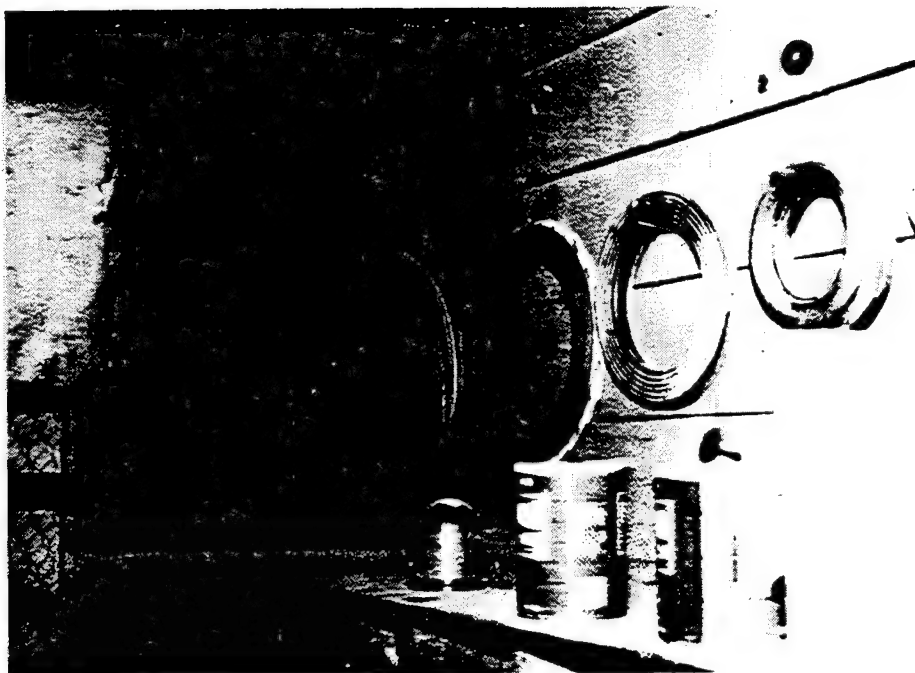
BUILDING NO. 321: Wood Cabinet E-3
 (Upper)
 Date of Photograph: 2 September 1982



BUILDING NO. 321: Wood Cabinet E-3
(Upper)
Date of Photograph: 2 September 1982



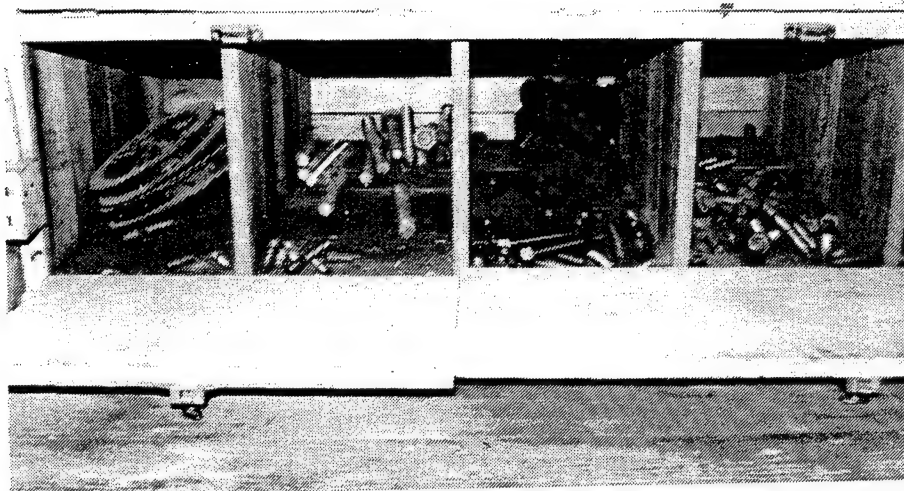
BUILDING NO. 321: Wood Cabinet E-3
(Upper)
Date of Photograph: 2 September 1982



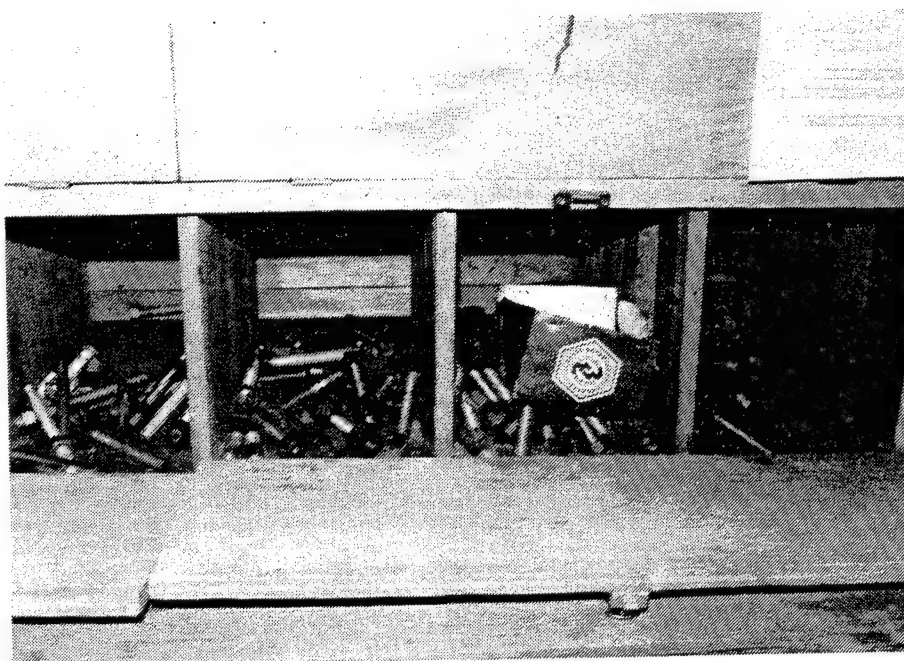
BUILDING NO. 321: Gaskets On
North Wall of Workshop (Cage)
Date of Photograph: 2 September 1982



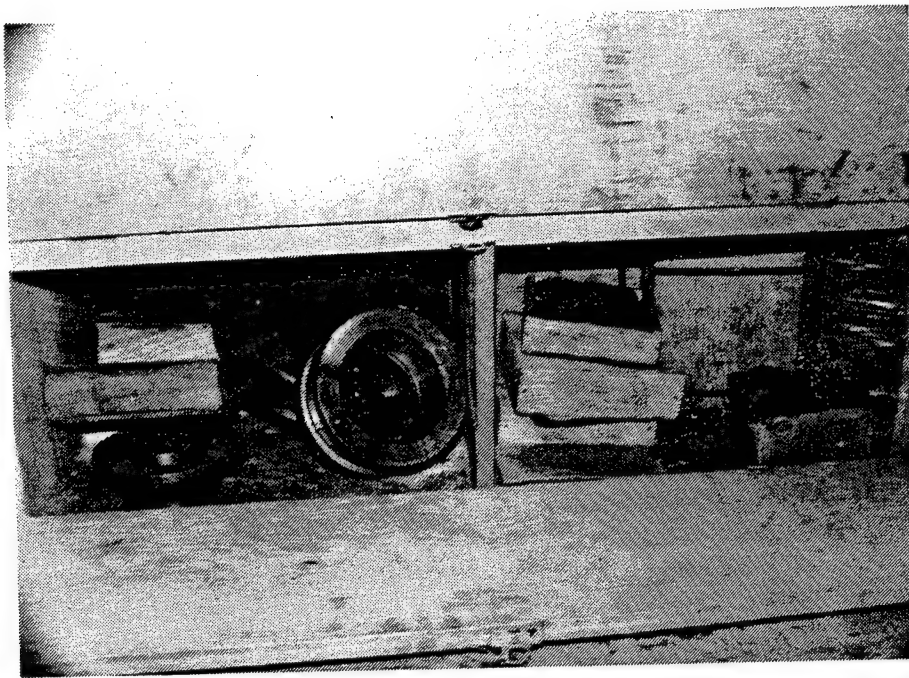
BUILDING NO. 321: Miscellaneous Valves
New and Used Located In Storage Cage
Date of Photograph: 31 August 1982



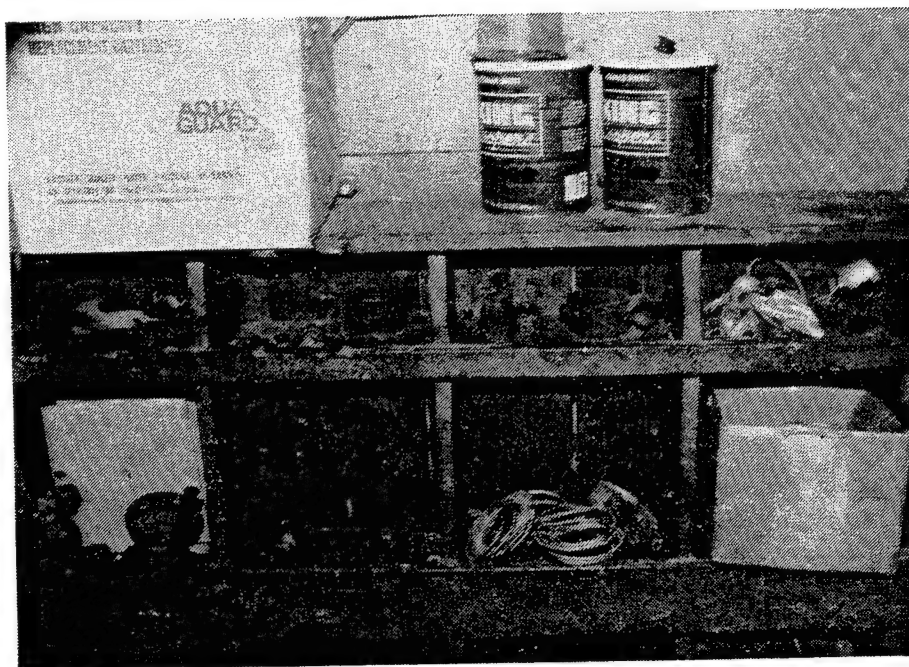
BUILDING NO. 321: Wood Cabinet D
 (Upper) (Left)
 Date of Photograph: 3 September 1982



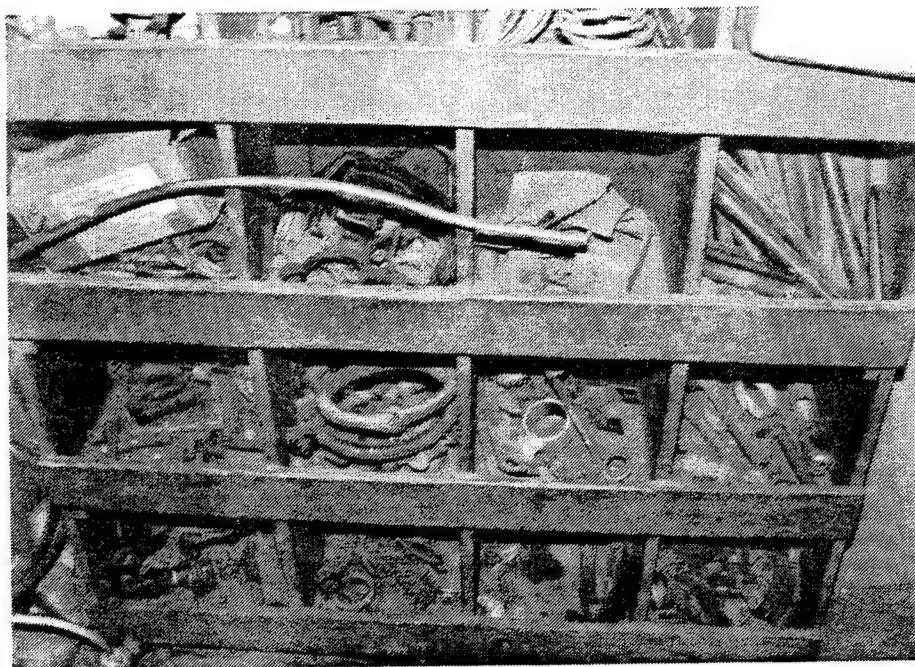
BUILDING NO. 321: Wood Cabinet D
 (Upper)
 Date of Photograph: 3 September 1982



BUILDING NO. 321: Wood Cabinet D
 (Upper) (Right)
 Date of Photograph: 3 September 1982



BUILDING NO. 321: Wood Cabinet H
 Date of Photograph: 3 September 1982



BUILDING NO. 321: Wood Cabinet H
Date of Photograph: 3 September 1982



BUILDING NO. 321: Wood Cabinets
(Upper)
Date of Photograph: 7 September 1982



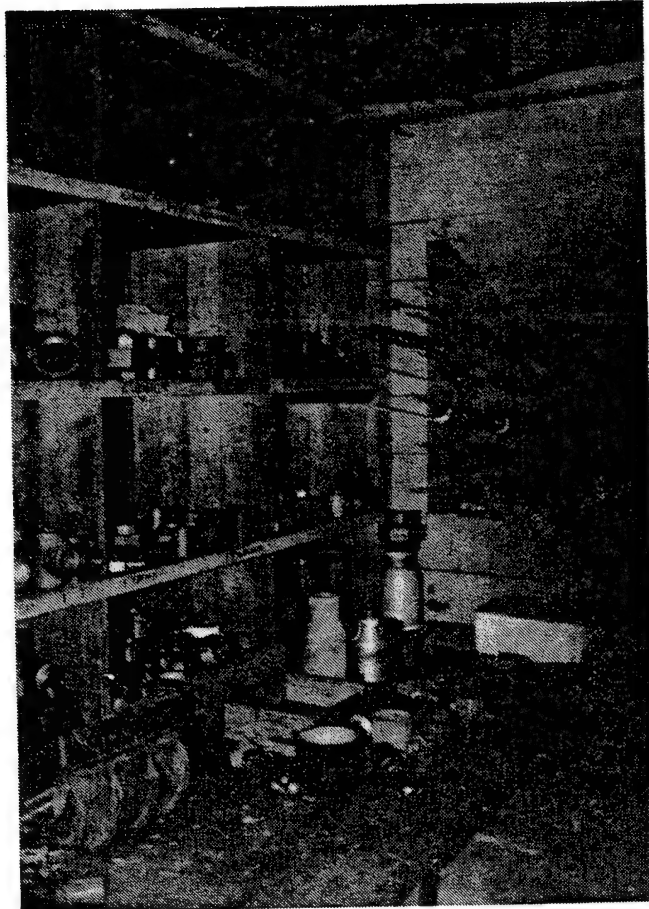
BUILDING NO. 321: Wood Cabinets
(Lower)
Date of Photograph: 7 September 1982



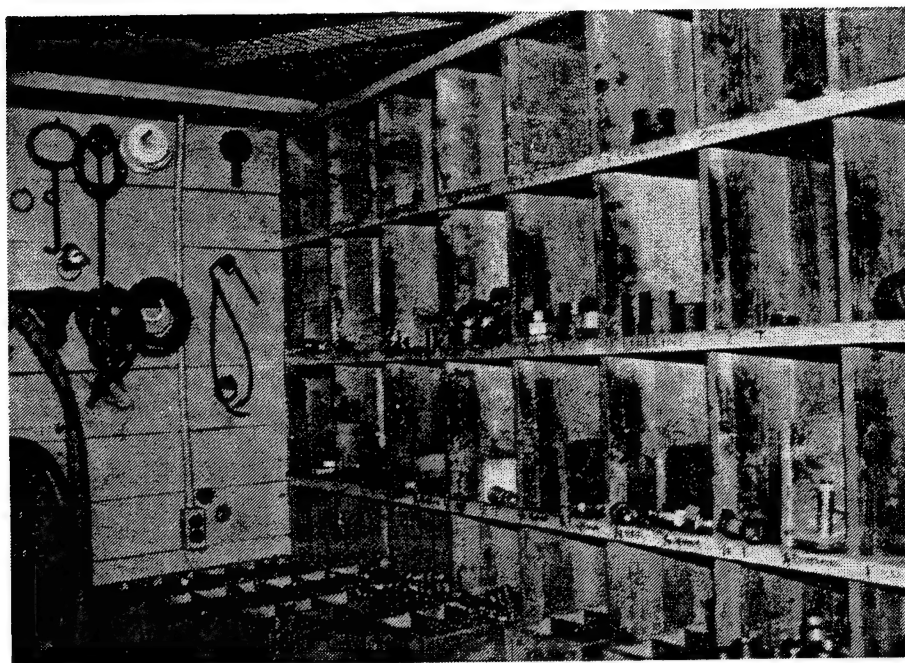
BUILDING NO. 321: Wood Cabinets
(Upper)
Date of Photograph: 7 September 1982



BUILDING NO. 321: Wood Cabinets
(Lower)
Date of Photograph: 7 September 1982



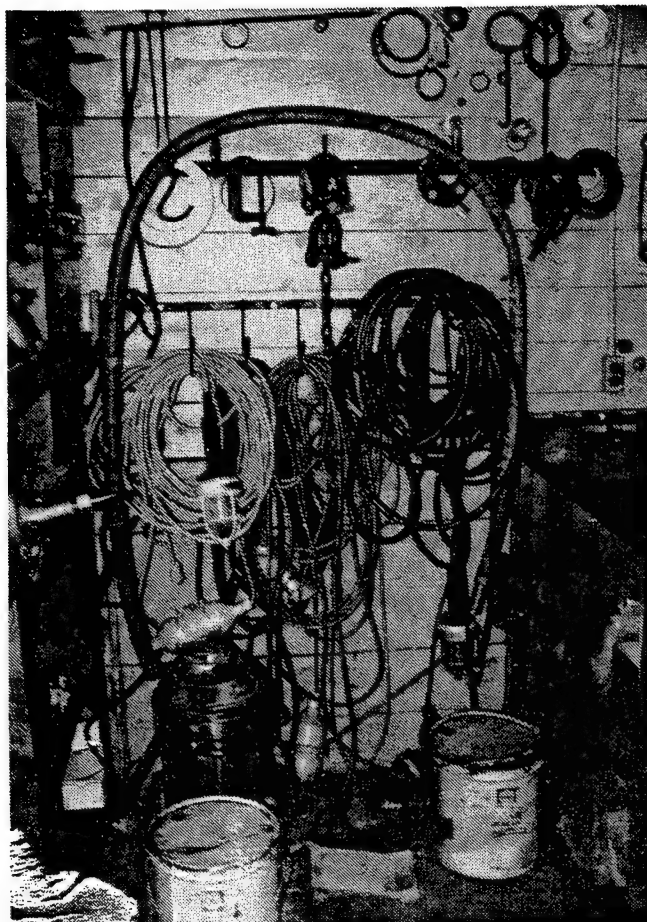
BUILDING NO. 321: Work Shop Bins
Date of Photograph: 3 September 1982



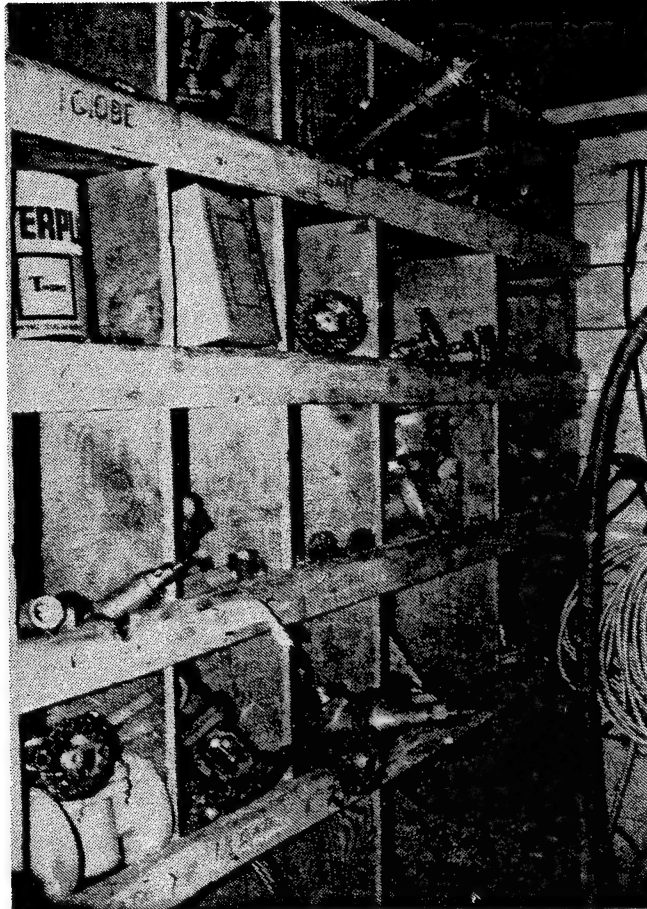
BUILDING NO. 321: Work Shop

Bins

Date of Photograph: 3 September 1982



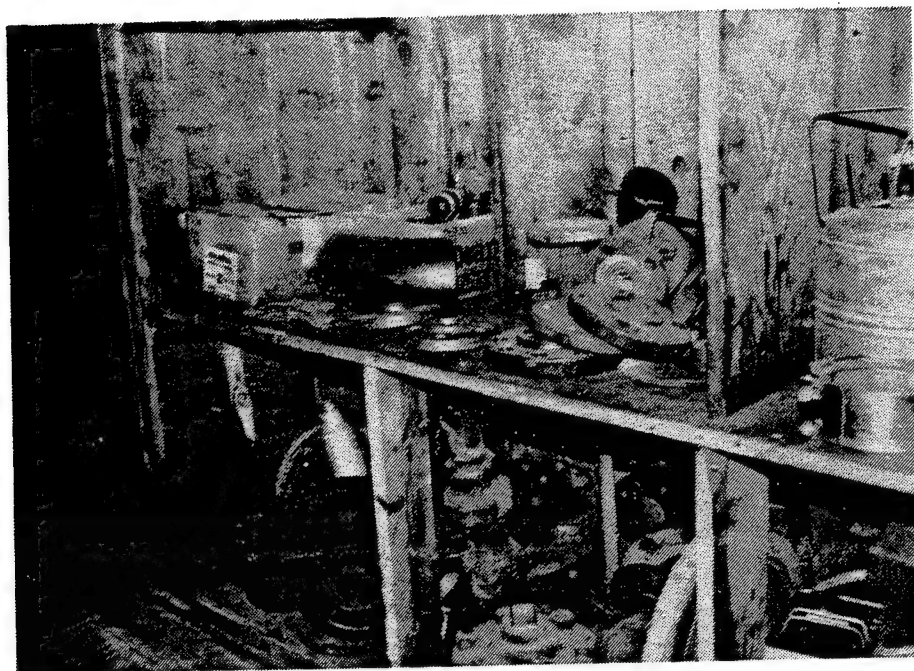
SHIPPING NO. 3.1. Work Shop
Bins
Date of Photograph 3 September 1982



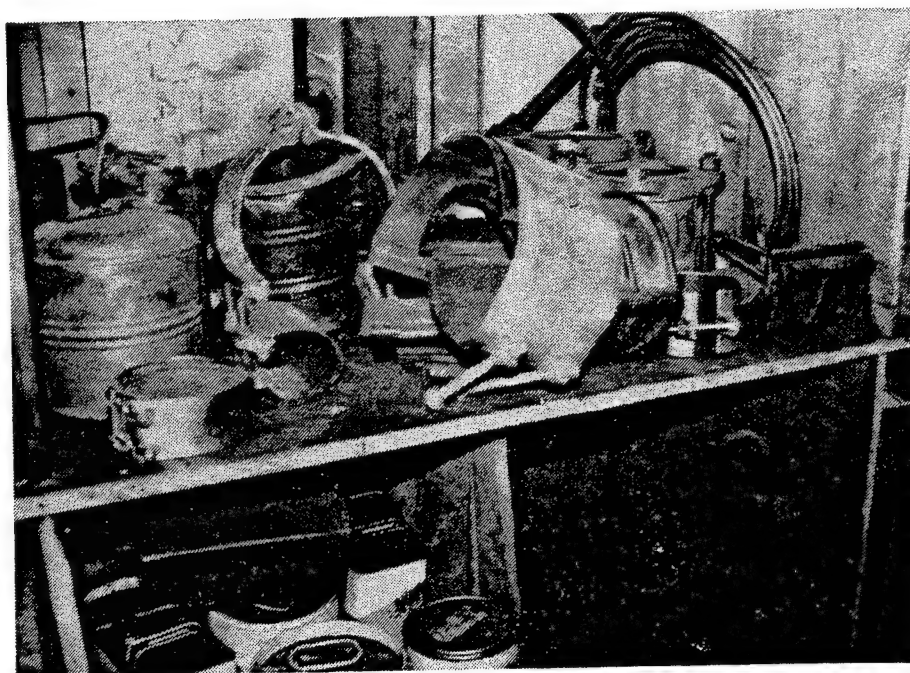
BUILDING NO. 321: Work Shop Bins
Date of Photograph: 3 September 1982



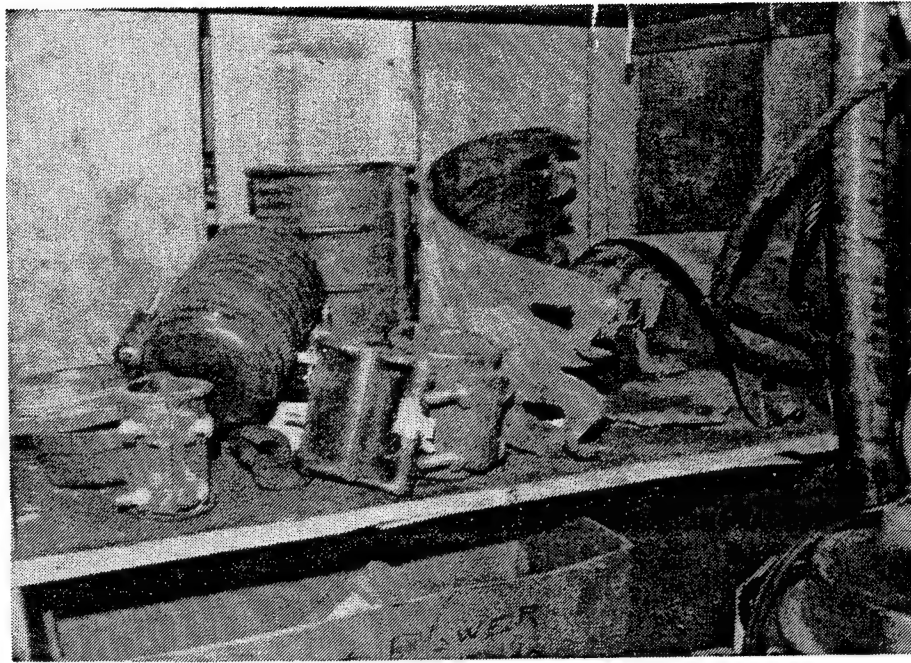
BUILDING NO. 321: Work Shop
Bins
Date of Photograph: 3 September 1982



BUILDING NO. 321: Work Shop Bins
Date of Photograph: 3 September 1982



BUILDING NO. 321: Work Shop Bins
Date of Photograph: 3 September 1982



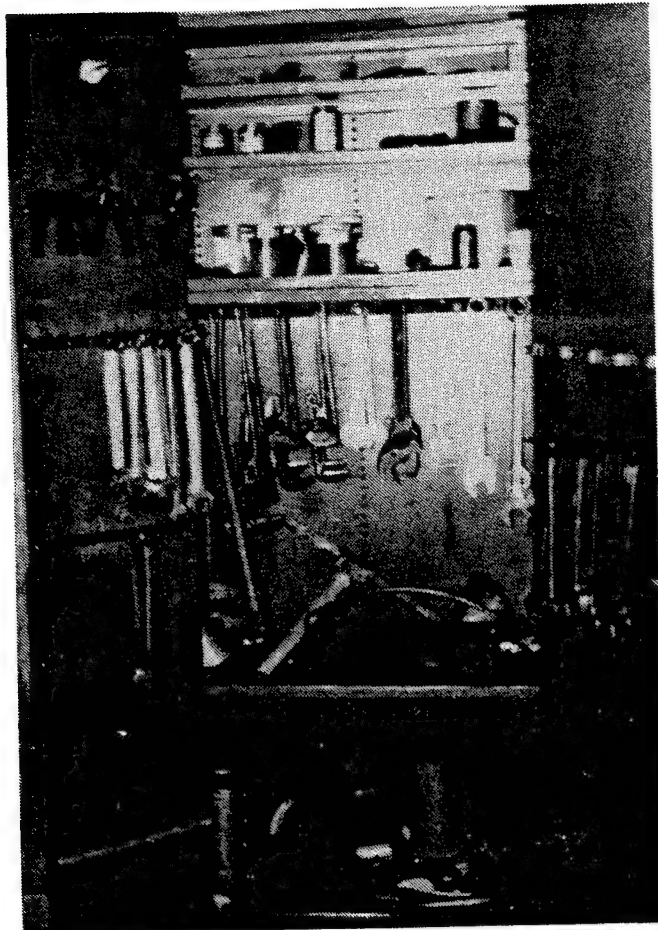
BUILDING NO. 321: Work Shop Bins
Date of Photograph: 3 September 1982



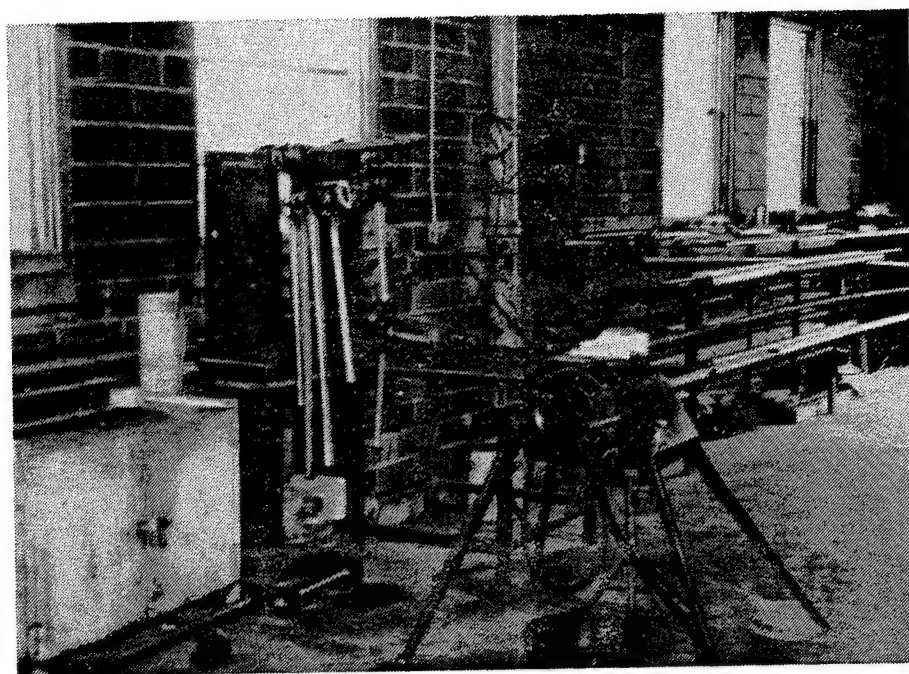
BUILDING NO. 321: Tool Cabinet
Wood Tank Room (First Floor)
Date of Photograph: 3 September 1982



BUILDING NO. 321: Tool Cabinet
Wood. Tank Room (First Floor)
Date of Photograph: 3 September 1982



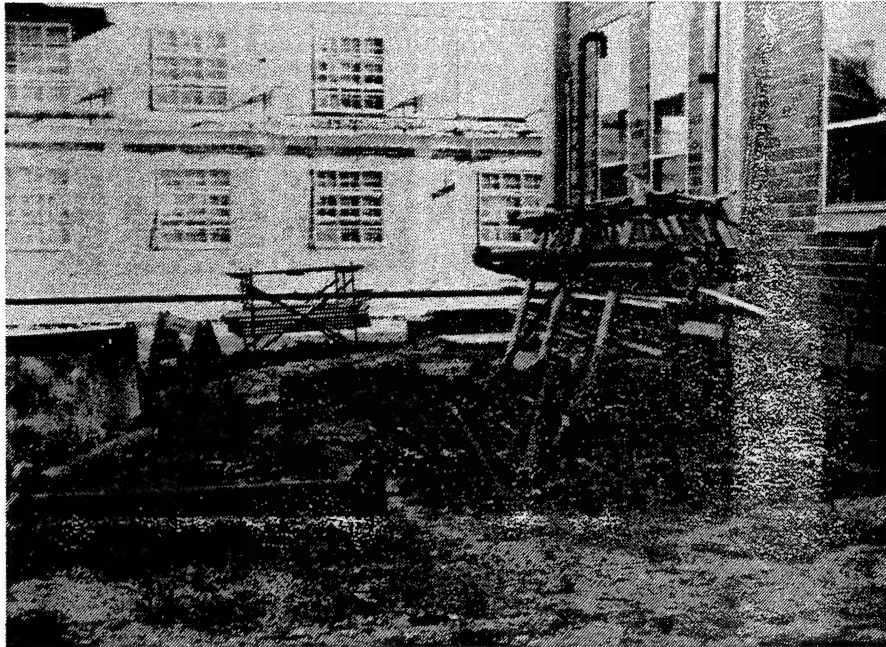
BUILDING NO. 321: Tool Cabinet Wood
Miscellaneous Hand Tools. Tank Room
(First Floor)
Date of Photograph: 3 September 1982



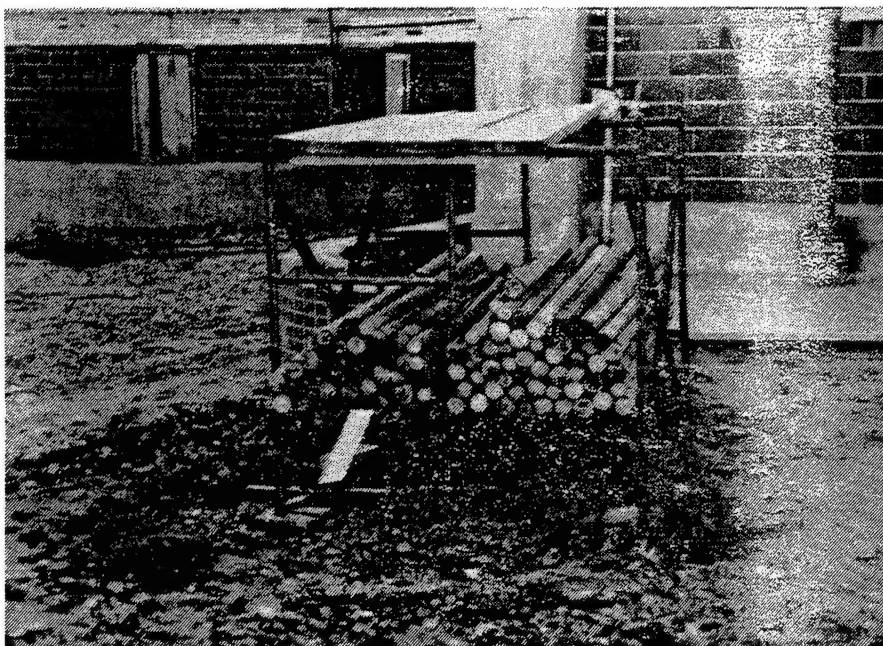
BUILDING NO. 321: Pipe Rack West
Entrance. Tank Room (First Floor)
Date of Photograph: 3 September 1982



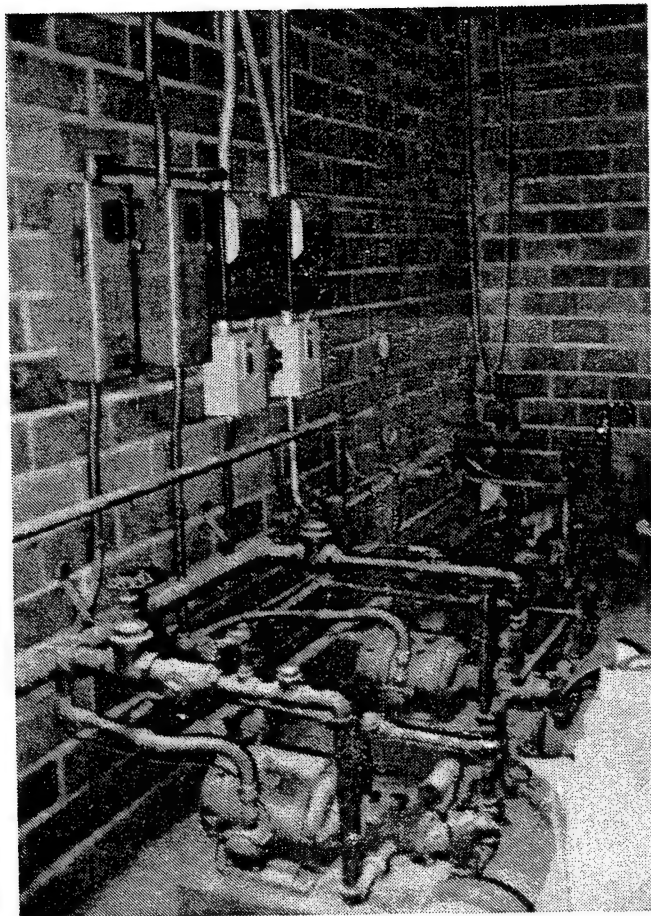
BUILDING NO. 321: Miscellaneous
Valves (West Side)
Date of Photograph: 3 September 1982



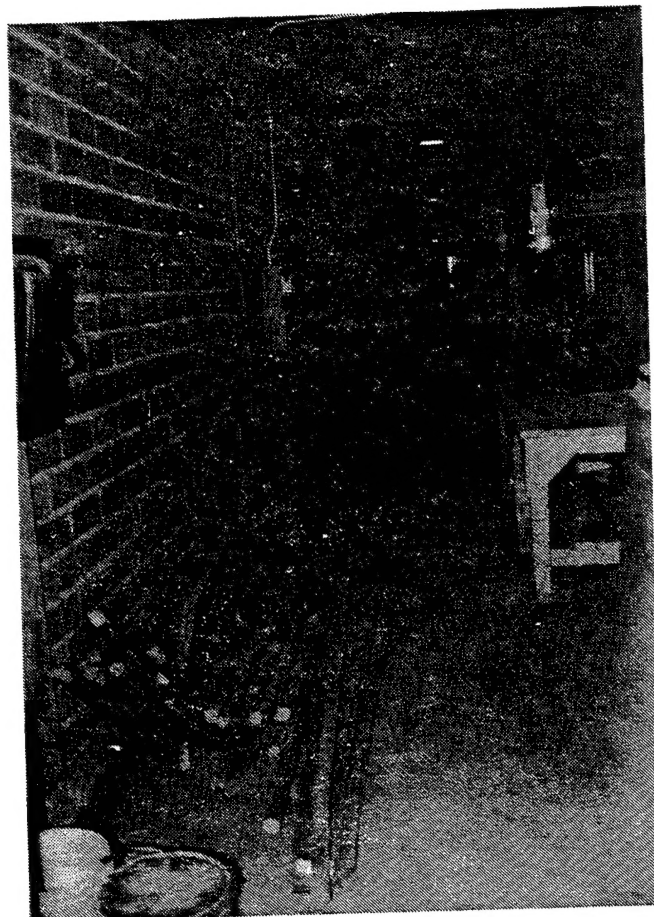
BUILDING NO. 321: Pipe Bins
 (West Side)
 Date of Photograph: 3 September 1982



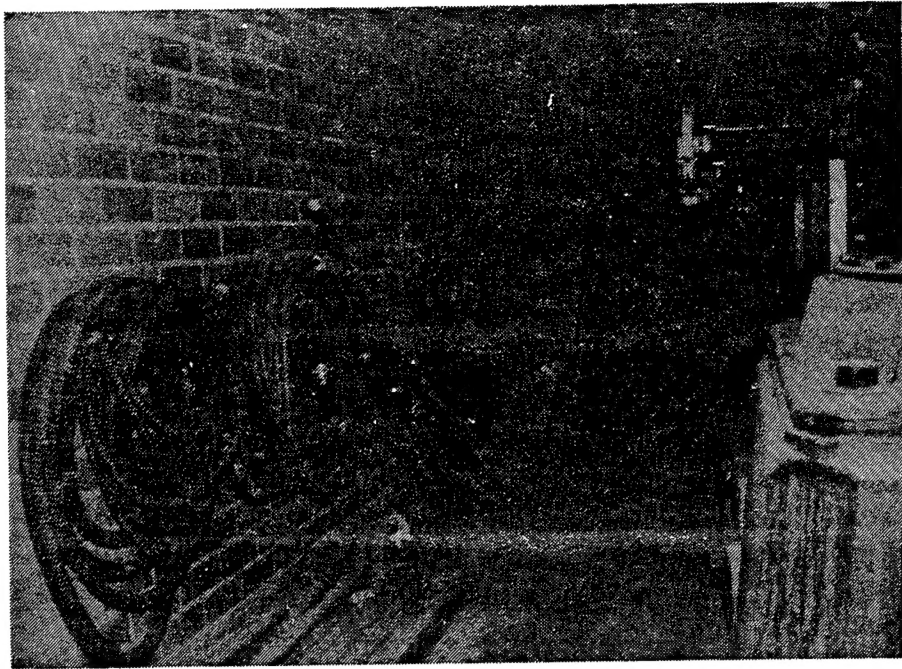
BUILDING NO. 321: Pipe Bins
 Date of Photograph: 3 September 1982



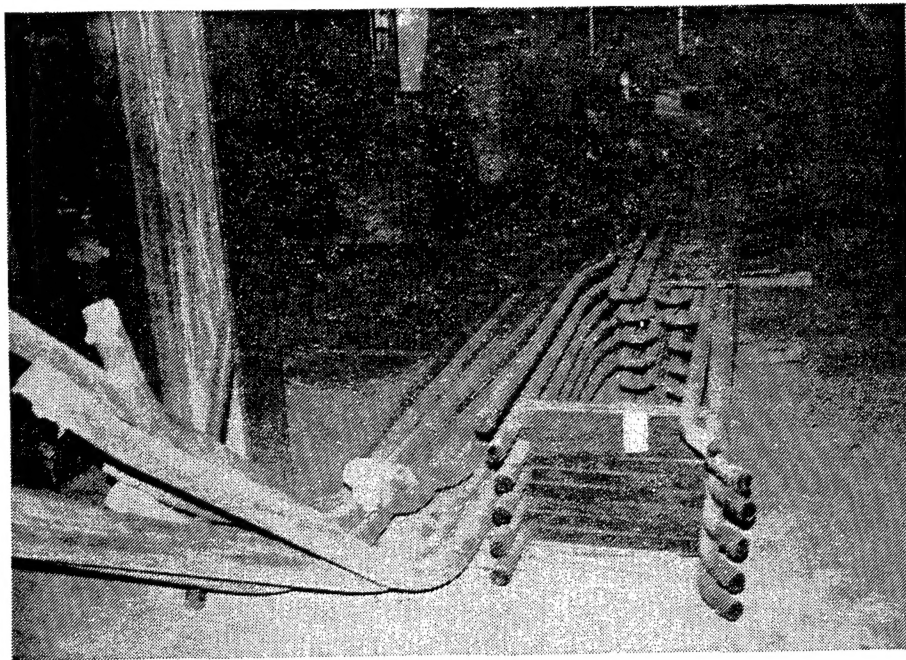
BUILDING NO. 321: Northwest
Corner Boiler Room (First Floor)
Date of Photograph: 3 September 1982.



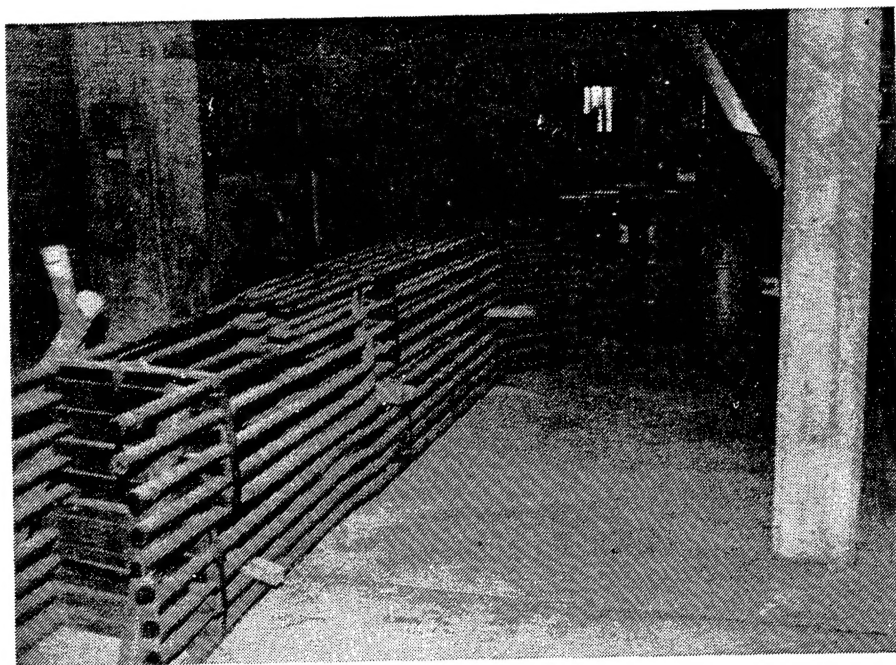
BUILDING NO. 321: North Wall Interior
Boiler Room (First Floor)
Date of Photograph: 3 September 1982



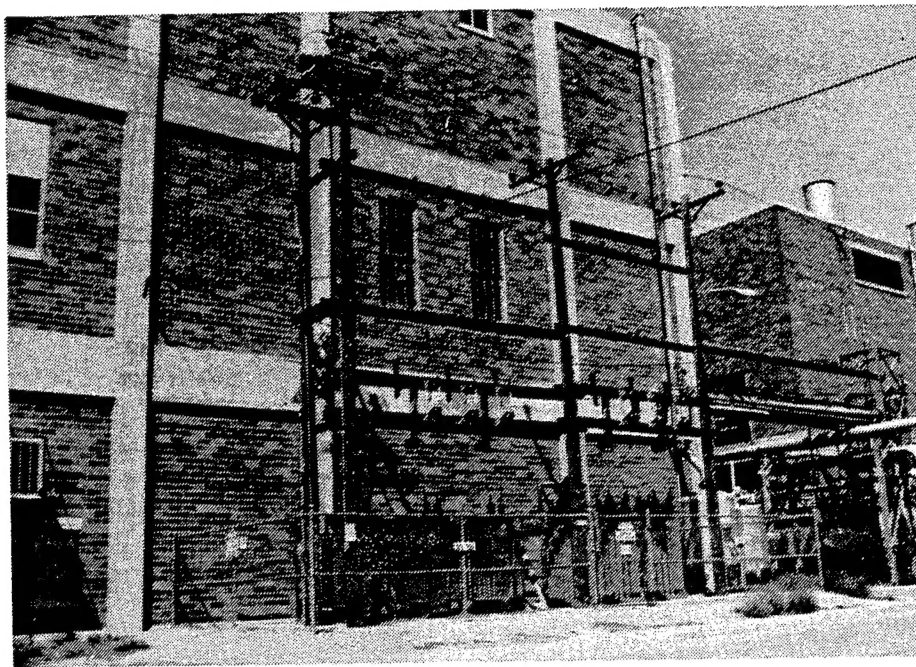
BUILDING NO. 321: North Wall Interior
Boiler Room (First Floor)
Date of Photograph: 3 September 1982



BUILDING NO. 321: Boiler Tubes
(First Floor)
Date of Photograph: 3 September 1982



BUILDING NO. 321: Superheater
Tubes (First Floor)
Date of Photograph: 3 September 1982



SUBSTATION NO. 321: Typical
Date of Photograph: 31 August 1982